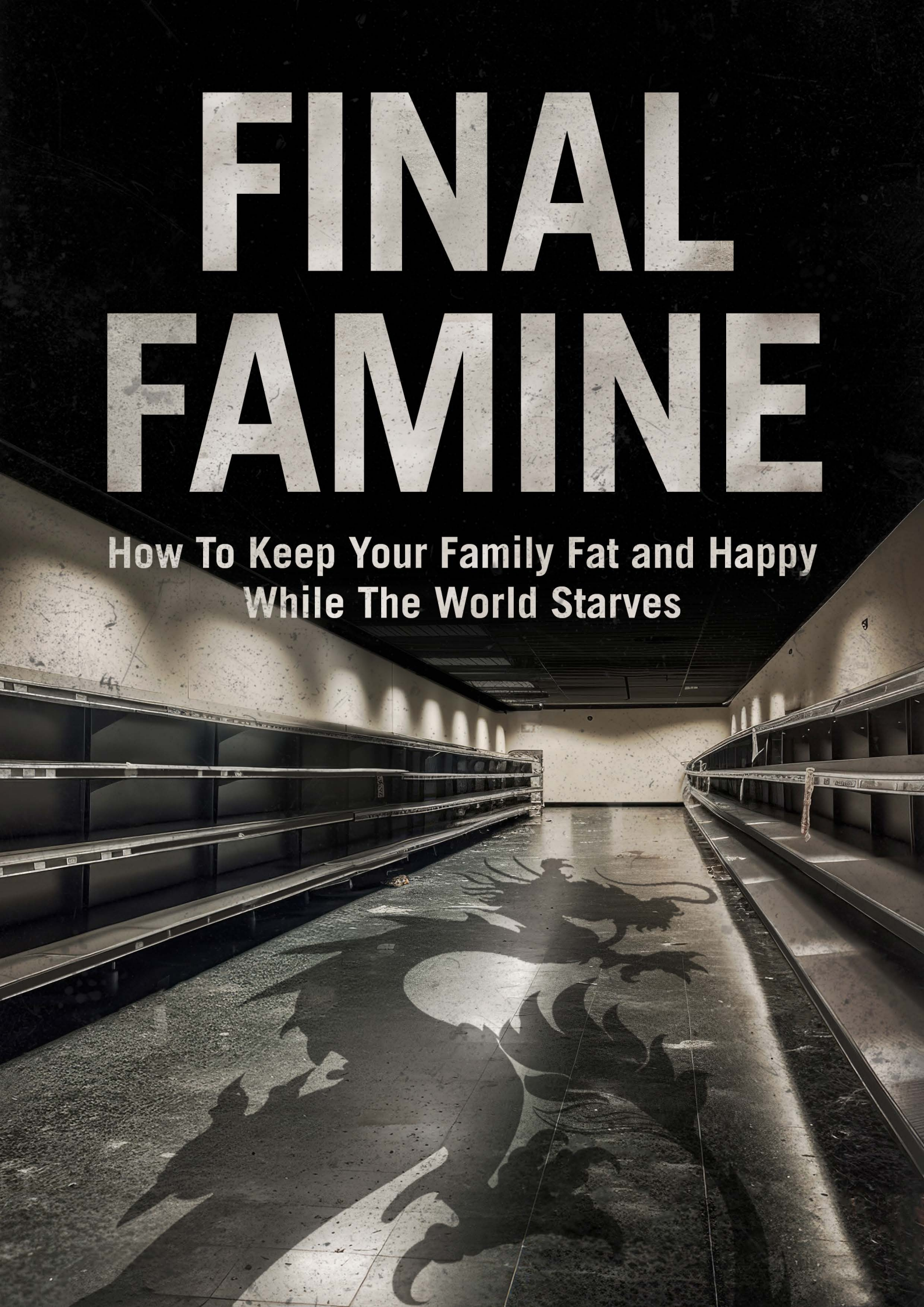
FINAL FAMINE

How To Keep Your Family Fat and Happy While The World Starves



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CHAPTER 1

The Day of Reckoning

You ever get that sinking feeling in the pit of your stomach… like when the sky turns black right before a storm… but you can't yet hear the thunder?

Like when the hairs on your neck stand up because something ain't quite right, but you can't say what?

Well, I'm here to tell you that there's a reason for that growing unease.

There's a predator stalking us all, and it's got a name…

The Final Famine

Picture this:

You're sitting at the dinner table, surrounded by your family. The table's overflowing with a feast fit for a king, and everything seems just peachy.

But then it hits you — like a knot in your gut. A shiver down your spine.

And you just know, right in your bones, that there's something wicked out there…

A silent, creeping menace…

And it's coming for us all.

Now, I Ain't Here To Scare You…

I'm here to open your eyes.

'Cause the truth is, our so-called "food security" is nothing more than a house of cards.

One built on a shaky foundation. And it's just waiting to crumble.

The balance between food supply and demand hangs by a thread, and all it takes is one little push for everything to come crashing down.

Why "Food Security" Is A Myth

> *"The greatest trick the Devil ever pulled was convincing the world he didn't exist."*
>
> ***Keyser Söze, The Usual Suspects***

We live in a world where we're led to believe that we're safe and secure — with plenty to eat and drink.

We walk down the aisles of our supermarkets, and we're bombarded by endless choices.

But here's the thing: it's all a mirage.

You see, behind the scenes, there's a delicate dance going on…

… a **high-stakes game** of musical chairs. And it's got the fate of our food supply hanging in the balance.

And when the music stops?

There won't be enough seats for everyone.

The Shaky Balance Between Food Supply and Demand

Picture it like a high-wire act.

A tightrope walker, teetering over the Grand Canyon, with only a razor-thin piece of thread between him and certain death.

That's the razor's edge we're walking…

Every. Single. Day.

And most folks don't even realize it.

See, we've got the perfect storm brewing.

Unpredictable weather patterns, political unrest, economic meltdown… and a population that's growing faster than ever before.

All it takes is one gust of wind to blow us all off course and send us hurtling toward disaster.

Spotting The Signs Before It's Too Late

Now, I know what you're thinkin'…

"How in the blazes can we predict something like the Final Famine? How can we prepare for something we can't even see'?"

Well, friend, you've hit the nail right on the head.

This ain't no hurricane or tornado we can track on a weather radar.

We're dealing with a wolf in sheep's clothing — gearin' up to pounce when we're least prepared.

But let me tell you somethin'...

Even A Wolf Leaves Tracks

And if we're sharp enough, we can spot 'em.

Now, you might be expecting the lame-stream media or the powers-that-be to sound the alarm when they see those wolf tracks.

But, the harsh truth is, those suits in Washington, including ***Sleepy Joe***, are too busy lookin' the other way.

And while they're caught up in their little power games…

The Chinese Government's Been Busy

As you may know...

China has been snatching up our land left and right.

According to the USDA, as of 2019, Chinese investors owned over 192,000 agricultural acres in the U.S, worth $1.9 billion.

And friend, that's just the tip of the iceberg.

It's like a deadly game of Monopoly, and we're the ones gettin' played.

You see, our freedom, our security, and our food sovereignty are all tied to our land. If we lose control over it, we might as well hand over the keys to our pantry.

But there's something even more concerning…

A Glaring Red Flag That We're Ignoring

This final "red flag" I want you to look out for is in our own backyard, in the hallowed halls of our government.

Now, I don't care what side of the aisle you lean on, this ain't about politics.

It's about survival.

The next time you see a congressional hearing on your TV, I want you to pay close attention.

Listen to the words they use, the topics they discuss. If you start hearing terms like "**emergency food provisions,**" "**national rationing**," or "**agricultural scarcity**," then, buddy, you best be prepared.

That's our "defcon 5" warning sign, the alarm bell that food riots are on the horizon.

So, it's high time we pull our heads out of the sand and start paying attention. We need to recognize the red flags, the wolf tracks leading to the Final Famine.

'Cause believe me, if we don't act now…

It ain't gonna be long before we're starin' down the barrel of a full-blown catastrophe.

Well, that's where I come in.

As you might have guessed…

My Name Is Ted Daniels…
But My Friends Call Me Teddy

I'm a combat veteran — who had the honor of serving our great country as an intelligence, surveillance, and reconnaissance soldier.

I've been down in the mud and the muck. I saw things in Afghanistan most folks only see in their nightmares.

I survived the worst of it — and by God, now that you're part of this family...

So can you.

Now let me tell you, you're about to gain a whole new perspective.

This Book Will Train Your Eyes To See The Signs...
The Patterns That Others Might Miss

You see, I like to cut through the bull, and ask the hard questions the media won't touch.

I've spent the last several months digging, probing, trying to find out what President Biden meant when he casually mentioned "food shortages."

And I want you to know, right from the get-go, that I'm being straight with you.

No lies, no cover-ups, no fancy Washington double-speak.

I'm just a regular guy. **A patriot who loves his country and ain't afraid to fight for it.**

My time in combat, my training in intelligence and reconnaissance…

It's Given Me A Kind Of Clarity… An Ability To
See The Storm Clouds Gathering

I see the children who could be left starving in the streets…

The elderly forced to beg for crumbs in their twilight years…

Strong, **proud** Americans… whittled down to nothing...

We're at risk of losing our great nation without a single shot fired if we don't stand up and act.

And I'm here to do everything in my power to make sure that doesn't happen.

Recognizing The Red Flags

On these pages, you'll learn to spot the early warning signs — the harbingers of doom that signal the Final Famine's approach.

Plus, you'll learn how to brace yourself for impact and come out the other side stronger than before.

But we've got to act fast, because time's runnin' out.

So, fasten your seatbelt and get ready for a wild ride. 'Cause this is just the beginning, and we've got a long road ahead.

CHAPTER 2

The Grim Shadow Of Famines Past

You ever hear that old saying…

Those who can't remember the past are doomed to repeat it?

Well, we're about to take a wild ride through history. And trust me…

It ain't gonna be pretty.

You see…

Famines Have Haunted Humanity Since The Dawn Of Time

And no matter how advanced our technology gets, or how high-speed our lifestyles become…

We Ain't Immune.

Now, I know you're probably thinking:

"Ted, we live in the 21st century. We've got smartphones, self-driving cars, and machines that practically farm our fields for us. How could we possibly be at risk of famine?"

Well, I hate to break it to you, but…

All that fancy technology ain't worth spit when it comes to the raw, primal force of starvation.

When every acre of farmable land has been scooped up by the Chinese and other foreign governments…

And whatever crops we have left start to wither on the vine, all our gadgets and gizmos won't do a lick of good.

The Ticking Time Bomb

And here's the kicker: famines are actually getting worse, not better.

According to the USDA, the number of people facing hunger nationwide is on the rise.

Just look at the statistics:

1 in 6 Americans, or nearly 34 million people (including 9 million children), suffered from chronic hunger in 2020.

If that don't send a shiver down your spine, I don't know what will.

But let's take a step back in time.

We're gonna look deep into the cold, dead eyes of history's deadliest famines and learn the lessons they have to teach us.

The Hall Of Famine Horrors

First stop: the Great Famine of Ireland in the 1840s.

Over the course of just five years, this catastrophe wiped out more than a million lives and forced another million to flee their homes.

And it all started with a simple fungus that attacked the potato crop…

The main source of food for the Irish people.

The Suffering During The Great Famine Was Unimaginable.

Families were torn apart, with children dying in their mothers' arms.

The weak and the elderly perished in droves, their bodies left to rot in the streets.

And those who managed to escape were forced to endure a brutal journey across the ocean…

Packed into ships that became known as "coffin ships" because of the staggering death tolls on-board.

Dreams Shattered, Lives Destroyed…

That was a time when the world was already teetering on the edge of chaos.

But in Ukraine, the bottom fell out.

See, the word “Holodomor” — it’s derived from the Ukrainian words for hunger (holod) and extermination (mor).

That’s right…

Extermination By Hunger

Imagine the terror of that…

Of being slowly starved to death by your own government.

Stalin implemented a ruthless policy of forced collectivization, confiscating grain and livestock from Ukrainian farmers, leaving them with nothing.

The resulting famine took the lives of an estimated 7 million people.

These weren’t soldiers falling in battle…

These were regular folks like you and me, who woke up one day to find their pantries empty and their fields barren.

And here’s the kicker:

The world watched on, oblivious or indifferent to the crisis. International aid was scarce, and cries for help fell on deaf ears.

The ripple effects of these catastrophes reached far and wide, shattering dreams and destroying lives in ways we can’t even begin to imagine.

Entire generations…

GONE. Wiped out of the gene pool.

Leaving behind a gaping void in the fabric of human history.

So What Causes These Catastrophes?

Well, it ain't a simple answer, friend.

These famines — these mass starvations — they're born out of a lethal cocktail of factors.

The most devastating ingredient?

A ruthless, corrupt leadership that puts its own greed above the wellbeing of its people.

Look at Stalin's reign, the way he seized grain and livestock from his own folks, leaving 'em to starve.

Or, more recently…

Look At The Atrocities Happening Right Now Over In China.

They've got these internment camps, officially named "*Vocational Education and Training Centers.*"

But like most patriots, I see these camps for what they really are…

Dark and evil institutions.

Used to brainwash and BREAK those who won't play by China's rules.

It's a terrifying mirror of what happened under Stalin, but with a modern spin.

And here's what really twists my guts.

With China Buying Up Our Farmland… Gaining Countless Acres By The Day…

What happens when they want more than just our land…

What happens when they seize control our food supply?

I'll tell you what — we'd be staring down the barrel of our very own Holodomor, right here on home soil.

Don't think it *can't* happen, brother.

That's what the Ukrainians thought… and look what happened to them.

Lessons From Our Forefathers

But there's hope in all this darkness.

We can learn from the grit and determination of our forefathers…

Those who stared into the abyss of famine and managed to claw their way back from the brink.

Our Ancestors Had A Wealth Of Knowledge For Surviving In The Harshest Conditions

They knew how to farm the land, even when the soil was as dry as bone.

They knew how to hunt and fish, using every last scrap of their catch to keep their families fed.

And they knew how to ration their supplies…

Making sure to use **every morsel** of food wisely.

It's This Unbreakable Spirit — This Iron Will To Survive — That We Need To Tap Into If We're Going To Face The Final Famine Head On

We can learn from the bravery, grit and determination of those who endured the horrors of past famines…

And use their lessons as inspiration to forge a self-reliant future for ourselves, and our loved ones.

Here's the chilling truth, friend:

There are eerie echoes of the past in the storm that's bearing down on us right now.

The same deadly cocktail of factors that caused history's worst famines are swirling around us, just waiting to explode.

But We Can't Afford To Ignore These Warning Signs

We can't afford to turn a blind eye to the lessons that history has to teach us. 'Cause if we do…

We'll be signing our own death warrants, and the death warrants of those we hold dear.

So, let this be a rallying cry for action!

Let's use the knowledge of the past to navigate the treacherous waters ahead, and give ourselves a fighting chance against the Final Famine.

We don't have much time left.

The clock is ticking.

But if we can learn from the past — if we can tap into the lost knowledge of our ancestors — then we just might be able to weather the storm.

In the chapters that follow…

I'll be sharing the knowledge and tools you'll need to stand strong against the Final Famine — and come out on top.

From transforming your home into a fortress of self-sufficiency, to harnessing the power of Electroponics to supercharge your food production.

We'll be exploring the strategies and tactics that'll give you and your loved ones a fighting chance.

Together, we'll face the Final Famine head-on.

Join me in the next chapter.

CHAPTER 3

Why Most People Aren't Prepared For A Famine

If you're reading this, I reckon you're a bit like me — someone who's willing to face the cold, hard truth and do what it takes to protect your family.

But most folks ain't like us. They live in a world of illusion…

The Modern World's False Sense Of Security

They believe that the good times will keep on rolling and the food will keep on coming.

They're blind to the hidden dangers lurking just beneath the surface.

The fragility of our food supply, and the many ways it can fail.

You might think I'm exaggerating, but let's take a little trip down memory lane.

Remember the COVID crisis?

People were panic buying like the world was ending.

Supermarket shelves were picked clean in a matter of hours, and folks were scrapping in the aisles over the last cans of beans.

That was just a preview…

A Sneak Peek Of The Chaos That's To Come

Now imagine, if you will, a world where the food runs out and ***doesn't*** come back.

Where the COVID crisis is not just a temporary blip, but our new reality.

I guarantee you, in a world stricken by famine, what we saw during COVID will seem like child's play.

You'll see armed groups roaming the streets, taking whatever they can get their hands on.

The darkest corners of your imagination? That's the world we could be living in.

Why?

To be blunt, our society has lost its way.

We've abandoned our morals, our conscience, our character, and our integrity – the pillars our great nation was built upon.

But in a world gone mad with hunger and fear… where people are starving and desperate?

You'll see folks do things you can't even imagine.

And self-preservation will be the number one rule of survival.

Why We Cling To The Belief That Things Will Always Stay The Same

So why can't most people see the danger?

It's because they're trapped in the grip of this *sneaky* little psychological phenomenon.

Shrinks Call It Normalcy Bias

You see…

Our brains are wired to assume that things will stay the same, that the future will look just like the past.

It's a kind of mental shortcut that helps people "cope" in the real world…

But it can also lead them into a **deadly** trap.

Most folks' brains are constantly scanning the environment — trying to predict what's going to happen next.

When we're faced with a new situation, our brain automatically searches through its memory banks, looking for similar situations from the past to use as a guide.

But if it can't find any?

It simply assumes that things will continue as they are, and that everything will be hunky-dory.

The tragic consequences of this mental quirk can be seen throughout history.

From the fall of the Roman Empire to the Titanic disaster, countless catastrophes have been preceded by a chorus of voices saying, "***It can't happen here.***"

But when it comes to the Final Famine — ignorance ain't bliss.

It's a death sentence.

Families that ain't prepared will be swallowed by the dark tide of hunger.

In fact…

If There's One Golden Nugget You Can Walk Away From In This Book…

Let it be this:

Learn to escape the Normalcy Bias keeping most folks complacent.

Recognize those little hiccups in the everyday…

The *glitches in the Matrix*…

They're warnings.

And when you learn to spot them — to see what's really happening around you — your chances of survival skyrocket.

We're talking a 10X increase, easy.

Remember — the ones who can spot a storm on the horizon are the ones who get to weather it.

Those who ignore the dark clouds?

They get soaked.

In the chapters that follow…

We'll dive deep into the knowledge and skills you need to become a true **Famine Fighter.**

We'll explore the hidden secrets of our forefathers, the time-tested strategies that helped them weather history's darkest hours.

And we'll look at the cutting-edge innovations that are making it possible to grow more food with less land and water.

I'm not saying you gotta jump in headfirst and make all these changes at once.

Start small.

Take it one step at a time.

And with every step you take, you're getting stronger…

Savvier…

And more resilient.

Before you know it, you'll be able to thrive under any condition.

Because if there's one thing I know for sure, it's that when the chips are down, the American spirit is unbreakable.

See you in the next chapter.

CHAPTER 4

What Every Home Needs In Order To Be Prepared For A Famine

We've come a short way in our journey so far.

But now, it's time to get down to brass tacks and build a solid foundation for your survival.

In this chapter, we're gonna turn your home into a sanctuary of sustenance and safety — a place where you can keep your loved ones protected from the cold grip of starvation.

Turning Your Home Into A Sanctuary

Let me be blunt: relying on grocery stores during a famine is like betting your life on a coin toss.

In times of scarcity, those shelves can go empty fast.

And if you're betting on the government to save the day, well… history's shown us that they're often too slow to act…

… or downright ineffective.

So, What's The Solution? Independence, My Friend…

Taking control of your food supply is the best way to ensure that you and your family survive the coming storm.

It's your last line of defense — your very own Home Fortress.

The Secret To A Never-Ending Pantry

During the Great Depression, families learned the hard way that having a well-stocked pantry can be the difference between life and death.

Stockpiling long-lasting, life-saving food is essential for any Famine-Proof Fortress.

Here's some proof for ya:

According to one of the world's largest health organizations, during the 2010 Haiti earthquake, emergency food supplies took weeks to reach many affected areas.

And get this…

Even now — 10 years later — Haiti's food supply is still in crisis.

So don't wait for disaster to strike.

Start Building Your Never-ending Pantry Today With These Essentials

The Bare Necessities:

Stock up on staples like rice, beans, and canned goods. These items can last for years and are packed with vital nutrients. You'll also want to have:

- Flour: A versatile ingredient for making bread, pancakes, and more. Store about 50 lbs per person for a year's supply.
- Sugar: Necessary for preserving fruits and energy. Aim for 40 lbs per person per year.
- Salt: Essential for preserving meats and adding flavor. Store at least 5 lbs per person yearly.
- Powdered milk: A great source of calcium and protein. A family of 4 should have about 80 lbs for a year's worth.

Hidden Treasures:

Don't forget the overlooked items, like **spices**, **condiments**, and **comfort foods**. These can boost morale and make tough times a little easier. Consider stocking:

- Spices: Cinnamon, pepper, and garlic powder are versatile and have long shelf lives.
- Condiments: Ketchup, mustard, and mayonnaise can add flavor to meals.
- Comfort foods: Chocolate, coffee, and tea can provide a sense of normalcy during hard times.

- Canned fruits and vegetables: They add variety to meals and contain essential nutrients.

The Myth Of Expiration:

Many food items can last much longer than their expiration dates suggest.

In fact, people toss out roughly $1,300 a year in wasted food, according to William & Mary Research University.

Why?

They fear the “expiration” of their food supplies.

But the reality is, most regulatory bodies and food manufacturers choose expiration dates based on factors like quality and taste, not safety.

Here’s how you can safely store and extend the shelf life of your supplies:

- Keep food in a cool, dark place: Extreme temperatures and light can speed up the aging process.
- Use airtight containers: This prevents moisture and pests from getting to your food.
- Rotate your stock: Use the oldest items first and replace them with new ones.

The Lost Art of Hunting and Preserving Meat: A Game Changer in Survival

When I was a sprout growin’ up in the woods of Pennsylvania, we’d get the first day of school off for deer season.

No joke.

Everybody and their grandmother hunted.

And if the school bell rang on the first day of the huntin’ season, they’d find the classrooms as empty as a politician’s promises.

But now, times have changed, and not for the better.

Over the past 35 years, hunting license sales in my home state have taken a nose dive, plummeting by over 80%.

What's to blame for this shocking decline, you ask?

Well, it's a sad state of affairs when kids today would rather mope around indoors, thumbing through video games or glued to their screens, than step out into the wide, wild outdoors.

To them, hunting's too much effort, too cold, or too challenging.

But here's the truth:

When the chips are down, their lack of these fundamental survival skills is gonna put 'em in hot water..

The Silent Stalker: Mastering the Art of Hunting

Back in my day, we didn't just rely on digital gadgets and gizmos. We learned to read topographic maps, work off a compass, and find our way through the wilderness. And when it came to hunting, we understood one key rule:

Discretion Is The Name Of The Game

Let me paint a picture for you.

Just last week, I was out in the wild, lockin' eyes with a big ol' turkey.

Now, I could've reached for my rifle, but that would've been as good as hanging a sign around my neck saying, "I'm here!"

No, instead…

I pulled out my trusty bow and arrow.

Silent as a shadow, I let loose that arrow, and in no time flat, I had me some turkey dinner without alerting every soul within a mile.

So, if you're willing to learn how to hunt, my advice is this: **Pick up the bow**.

In a survival situation, it's your best friend.

It's silent, it doesn't give away your position, and once you get the hang of it, you'll be bringin' home the bacon like nobody's business.

From Hunt to Hearth: Preserving Nature's Bounty

So you've got your kill, right?

It might be a good-sized deer, feeding a small army for a few days.

But here's the kicker - do you even know what to do next?

Can you gut that creature, quarter it, cook it up all nice and tidy?

The truth is that many folks today would be stumped. They're living in a world where meat comes pre-packaged and ready for the grill.

The nitty-gritty of preparing your own meal from scratch?

Well, that's a whole different ball game. But…

It's A Game You Need To Learn If You Want To Stay Ahead Of The Final Famine

See, these are skills that have been passed down to me, and that I'm now passing on to my kids.

When it comes to survival, there's no better school than the wild.

But if you're serious about sharpening those survival skills — from landing that first catch, to gutting and grilling it like a true woodsman — I've cooked up something special just for you.

Take a minute, grab your computer or smartphone…

Then head over to teddyscommandpost.com. This ain't just a website…

It's a goldmine of practical tips, tricks, and tutorials, designed to help you navigate the wilderness like a seasoned pro.

In the meantime, here's a quick overview of what needs to happen when you land a fresh kill:

First Off, You Gotta Gut The Animal:

It's not pretty, it's not pleasant, but it's necessary. Get that outta the way, and

you're one step closer to a good meal.

Then, you gotta quarter the animal - divide it into manageable chunks that you can handle.

Think of it like serving up a big roast for Sunday dinner - except you're doing it out in the great wide open.

Then Comes The Cooking Part:

Now, you might be thinking, "Teddy, I've grilled steaks before. This can't be that different, right?"

Well, not quite. Cooking in the wild ain't the same as flipping burgers on your backyard barbecue.

You gotta account for the wind, the lack of proper utensils, the uneven heat of a campfire... It's a real learning curve.

But here's the thing - once you've mastered these skills, you're not just a hunter…

You're a provider. You're a survivor.

You're the kind of person who can look the Final Famine in the eye and say, "Not today."

In The Absence Of Wild Game, Stockpile Your Protein-Packed Nutrition

Maybe you're in a spot where wild game ain't exactly roaming the streets. Maybe you're in the heart of the city, or maybe hunting just ain't your thing.

Well, no sweat, there are other ways to make sure you're stocked up on protein when things go south.

But here's a stark truth:

Thanks to our fragile supply chain, along with China's greedy land grab, the prices of our staple foods are creeping up.

Already, we've seen the cost of eggs skyrocket. But eggs are just the start of it.

There are three other beloved foods you oughta keep an eye on

Chicken, beef, and beans are all about to take a hit. Just beef alone has risen 20% in price over the past year.

Now, as you may know, beef and chicken are common go-tos for protein, and beans are a valuable source of protein for those who prefer plant-based sources.

But in the face of the upcoming food crisis, these items are about to become more precious than gold.

That's why I say, stock up and preserve these three staples now… before their price skyrockets out of control.

If you need a hand with that, or you simply don't know where to start with stockpiling food…

Head over to **teddyscommandpost.com** and stock up on Famine Fighter™, the only survival food on the planet that can actually last 25 years…. and still taste damn delicious.

That's because it's made by a team of world class culinary chefs…

Using fresh ingredients like potatoes, pasta, and breads sourced from local farms…

Then shipped in our patented "double oxygen shield" pouches.

The result?

A 3-month supply of portions that keep you and your loved ones full, satisfied, and nourished, no matter what.

Simply visit **teddyscommandpost.com** to stock up (or restock) Famine Fighter™.

When disaster strikes, you'll have one less thing to worry about…

So you can focus on keeping your loved ones safe.

Life's Most Precious Resource — Clean Drinking Water

Now, here's where it gets a little intense…

Because when the taps run dry, you'll quickly learn just how important clean water is for survival. Friend, we're talkin' about the very lifeblood that keeps us goin'.

According to the U.S. Geological Survey, the average American family uses around 300 gallons of water per day. That's a whole lotta H2O.

But during a famine? Water sources can dwindle.

Why?

The Cascading Crisis — When the Workforce Wipes Out

Picture this: The food supply runs out, and within months…

Maybe even weeks…

A deafening silence takes over the bustling water treatment plants across the US.

Think about it - if millions die during a famine, who's left to run these life-sustaining facilities? *The fresh-faced youngsters barely outta school?*

This new generation may be tech-savvy and quick to pick up a TikTok dance…

But most have never even changed a flat tire — let alone run a complex water treatment plant.

You catch my drift?

According to a report from the Water Environment Federation, it takes a minimum of **4,000 hours of on-the-job training** for a new operator to run a water treatment plant effectively.

That's 4,000 hours we simply won't have when the famine hits. We'll be lucky to have a few months.

Imagine a world where there ain't no one to manage our sewage systems.

No one to ensure our water's safe to drink.

We'd be catapulted back to a time before indoor plumbing, where waterborne diseases ran rampant.

It's a grim picture, but it's a reality we must be prepared to face.

So, securing this precious resource becomes our top priority. Your life, and the lives of your loved ones, depends on it.

Because when the Final Famine hits, it won't just be our bellies that are empty — our faucets could be too.

Here's How You Can Secure Clean Drinking Water When America Runs Dry

Don't Underestimate Water Storage

You'll want to store at least a two-week supply of water for each person in your household.

That means one gallon of water per person, per day.

Trust me, you don't want to be caught off guard when the first signs of dehydration kick in — like dizziness, confusion, and fatigue.

It's better to have too much water than too little.

Purification Power

Learn how to purify water using filters, boiling, or chemical treatments.

Knowledge is power, and knowing how to make your water safe to drink can be the difference between life and death.

So keep this in mind:

- A good water filter can remove most contaminants
- Boiling kills bacteria and viruses
- And chemical treatments, like iodine or chlorine, can make water safe in a pinch.

Tapping Into Secret Sources

In a crisis, you gotta be resourceful. And when all else fails, you can collect water from rain, dew, or even the condensation from your home's air conditioning unit.

Heck, even wringing out a wet towel can give you a few precious drops. Just remember to always purify the water you collect, no matter where it comes from.

Now, speaking of purifying water…

I got a handy "filtering" trick that can help you turn that muddy puddle into a crystal-clear lifeline, ready for boiling or other purification methods.

Teddy's Tool Box

What You Need:

1. Bucket
2. Garden Hose
3. Ceramic Water Filter

Here's How It Works:

Step 1: Get your bucket and fill it up with the dirty water you've got on hand. Sure, it might look nasty now, but just you wait.

Step 2: Grab your garden hose and attach one end to your ceramic water filter, using zip ties, tape, or whatever you have lying around. The aim is to create a waterproof bond.

Step 3: Now, take the other end of the hose and place it right into your bucket filled with the dirty water.

Step 4: Give it a bit of time and watch as the filter starts to do its magic, straining out all the nasty stuff you wouldn't want to be gulping down.

Step 5: Once the filter has done its job, it's time to hit it with your chosen purification method.

Step 6: There you have it, drinkable water — clean and ready for you to quench your thirst.

The ceramic filter is a godsend, brother. A genuine lifesaver when the chips are down.

But picture this:

What if you're caught in a bind, disaster has struck, and time is ticking away.

Would you want to be fumbling with a hose and bucket, praying your filter works just right? Or…

… would you prefer to have a guaranteed, foolproof way to have drinkable water on-hand, **at all times**?

Think about the peace of mind knowing you've got that problem licked. That's time you can use to focus on other survival needs, time you can use to protect your family. That's where teddyscommandpost.com comes in.

Its got the tools and resources to help you filter AND purify your own clean drinking water, no matter where you are.

We've done the hard work so you don't have to.

And here's the kicker — it's not just about having a steady source of water when disaster strikes…

It's about equipping yourself with the knowledge and tools that'll see you through whatever life throws at you.

Remember, in a bind, staying hydrated is your number one priority.

It's better to be safe than sorry.

We can't afford to take water for granted. When the world runs dry, every drop of this precious resource will be worth its weight in gold.

Simply visit teddyscommandpost.com, and make sure you and your loved ones have access to the life-sustaining water you'll need in the Final Famine.

Your future self will thank you. Trust me.

Protecting Your Castle

History has shown that hunger can make even the friendliest folks do desperate things.

During the 1992 Los Angeles riots, looters broke into grocery stores, and many people went hungry for days.

How To Defend Your Home From Desperate Neighbors And Looters

Just imagine the chaos if food became scarce on a national scale. When the rules no longer apply… you need to be ready to protect your home and your family.

Your home is your castle, right?

It's your safe haven, where you kick off your boots at the end of a long day.

But when the Final Famine strikes, you'll need to do more than just lock your doors and hope for the best. I'm talking about real, hands-on security measures.

Securing Your Doors

Now, the first thing you'll want to do is install deadbolts on all your doors.

Deadbolts are a sturdy, reliable way to secure your doors, and they can give you that extra peace of mind. But we ain't gonna stop there.

To ensure that your home remains your sanctuary, you'll want to fortify your doors. But doors can be tricky.

Sure, a deadbolt is good, but if you really want to ramp up your home security, you're gonna need to get a little crafty.

Teddy's Tool Box

Worried about intruders? Here's a quick "home-defense" hack…

Something as simple as a wood wedge can keep bad guys on the outside from getting in.

Slide one of those wedges under your door, and even the most determined intruder will have a hell of a time trying to force it open. It's an inexpensive and effective little trick that's saved more than one hide in a pinch.

Want to take door-defense a step further, there's another nifty trick:

Grab yourself a power drill and a block of wood.

What you're gonna do is screw that block of wood into the floor right in front of your door.

This way, if someone tries to force their way in, that block of wood is going to stop the door from opening.

And if you need to head out, just unscrew it. Simple as that. Most folks might overlook this tactic, but let me tell you, it can be a lifesaver.

Beefing Up Window Security

Once you've got your doors sorted out, it's time to move onto your windows.

Windows can be a weak spot in home security, but there are ways around that.

Consider reinforcing your windows with security film or bars. This will make it a lot harder for someone to smash their way in.

Another simple yet effective step?

Plant thorny vegetation like rose bushes near ground-level windows. Would-be looters will have a field day to keep from gettin' pricked.

When it comes to keeping your home safe, remember, every little bit counts. And the more you do to secure your castle, the better off you'll be when the chips are down.

The Illusion of Safety: My Beef with Safe Rooms

Now, let's talk about some straight truth. Because I've got a bone to pick with this notion of safe rooms.

You know me, I don't mince words. So here's what I've learned from my own run-ins with danger:

1. **Think Big, Really Big:** Safety ain't about hiding in a tiny room, it's about protecting your whole darn house. When I say think big, I don't mean a bigger safe room. Your home, every corner and corridor, that should be your real "safe" room.
2. **Don't Let 'Em Corner You:** If you've let a threat cross your doorstep and you're now cooped up in a safe room, well, friend, you've been cornered. In my book, that means you've already lost.
3. **Stand Your Ground:** Your home is your fortress. Real home security is about protecting every square inch, from your front door to your back fence. It's about maintaining the ability, the option, to move around freely within your own walls.
4. **Provision Problems:** Think for a moment - are you gonna have everything you need in that safe room? Food, water, weapons, medical supplies? What happens when you run out? They can starve you out, choke you out, or gas you out.
5. **Offense is the Best Defense:** Hiding away in a safe room, that's playing defense, just waiting for danger to pass. But listen here, I've always said - offense is the best defense. If we've got to defend our homes, we should be doing it from an offensive position.
6. **You've Surrendered:** Once you've holed up in a safe room, you're waving the white flag. You're leaving your life in the hands of whoever's on the other side of that door.
7. **Protect Your Loved Ones:** Lastly, I don't know about you, but the idea of leaving my life or the lives of my loved ones in the hands of folks wanting to do harm doesn't sit well with me. Not one bit.

So let's break out of this safe room mentality and start focusing on what really matters…

Turning our homes into the fortresses they need to be.

So you can stand our ground and protect what's yours, no matter what.

The Art of Invisibility: Staying Off The Radar

So, you've secured your fortress, stocked up your supplies, and got everything ready for when trouble comes knocking.

But here's a hard truth: You've got to keep your well-prepared fortress from becoming a target in the first place. Think of it like having a bull's-eye painted on your back.

Not so smart, right?

Staying quiet about your preparations is as crucial as the preparations themselves.

You don't go around bragging about your treasures to every Tom, Dick, and Harry. That's an invitation for trouble.

And that includes anyone you don't trust completely.

Loose lips sink ships, remember? And in this case, those loose lips could put your loved ones in the crosshairs.

Now, I'll tell you what I've done. My loved ones, they're all in with my preparations. They understand that in a crisis, our family's survival depends on the preparations we've made.

But if your family ain't supportive or if they're prone to spilling the beans, don't let them in on your plans.

The last thing you need is them casually chatting about your stockpile with their buddies.

Do it quietly, keep your gear out of sight, and when a crisis happens, you'll be ready.

But There's More To Being Discreet Than Just Keeping Quiet

You've also got to be subtle about your physical preparations. Like keeping your curtains drawn, so folks can't take a gander at your supplies.

And if you've got a garden, plant it so it doesn't holler "free food here!" to every passerby. Mix in some flowers, use trellises, be creative to keep your food supply under wraps.

Following these steps, you're not just preparing for the Final Famine, you're ensuring your fortress stays invisible. But remember this: **vigilance is key**.

Keep your eyes peeled for any signs of danger and trust your gut. Your family's survival could depend on it.

Your Personal Garden Of Eden To Keep Starvation At Bay

It's high time we roll up our sleeves and dig deep into Electroponics.

A thriving Electroponics system can be your very own Garden of Eden, providing you and your loved ones with fresh, life-sustaining food even during the darkest times.

Remember the days when our grandparents and great-grandparents grew their own food, and preserved it to get through the winter months?

It's time to bring back that lost wisdom and put it to good use in our battle against the Final Famine.

In the next chapter...

We'll explore the innovative technology of Hydroponics, Electroponics and how they can be your secret weapon against the Final Famine.

You and your loved ones can face the challenges ahead with courage and strength, knowing that you've done everything in your power to shield them from starvation.

So get ready to dive even deeper into the world of self-reliance and preparedness.

CHAPTER 5

The Electroponics Lifeline — Your Secret Weapon in the Final Famine

Imagine this, friend:

The Final Famine has descended upon us like a dark shadow.

The once-thriving supermarket aisles are now barren wastelands.

And the cupboards in your home?

They're growing emptier by the day.

Your family looks to you for food — with fear and desperation in their eyes…

But What If I Told You There's A Way To Keep Their Bellies Full, Even In The Darkest Of Times?

A way to turn your backyard or kitchen into a veritable Garden of Eden, overflowing with delicious fruits and veggies?

That's where Electroponics comes in, a groundbreaking method of growing food that combines the smarts of **Hydroponics** with the magic of **Electroculture Gardening**.

A Match Made In Heaven

Now, I know what you're thinkin': "*What in tarnation is Electroponics?*"

Well, to put it simply…

It's the ultimate marriage of two amazing food-growing techniques that, when combined, create an unstoppable powerhouse.

A powerhouse that'll keep your family fed and your spirits high, even when the world outside goes to hell.

So, let's dive into the mind-blowing world of Electroponics.

You'll discover how it can transform your life and the lives of your loved ones.

First up…

The Wonders Of Hydroponics — The Dirt-Free Way Of Growin' Grub

Hydroponics is the art of growing plants without soil, using nutrient-rich water to deliver all the essential goodies directly to their roots.

It's been around for ages, dating back to the ancient Hanging Gardens of Babylon.

Heck, it's even found its way into outer space, where astronauts use it to grow fresh veggies on the International Space Station.

Now, I Ain't Gonna Sugarcoat It

There's a bit of a learning curve when it comes to hydroponics. But once you've got the hang of it, you'll be amazed at what you can accomplish.

You'll be able to grow all sorts of fruits and veggies…

- Tomatoes
- Lettuce
- Strawberries
- Peppers

You name it — all without a single speck of dirt.

Just be sure to keep a balanced nutrient solution in your water (which I'll explain how to do soon).

But before we dive into the nitty-gritty of setting up your Hydroponics base — the foundation for your Electroponic system…

Let's take a quick look at the **16 Critical Nutrients** your plants need to survive and thrive. These nutrients are the backbone of a bountiful harvest. So I'll help you make sure your garden is rich with 'em:

1. Carbon (C)

Carbon is the backbone of all life, including your plants. It's a key component of photosynthesis, allowing your plants to turn sunlight into energy.

Keep your plants supplied with enough carbon by providing 'em with fresh air and proper ventilation. And remember, without carbon, your plants can't grow strong and healthy.

2. Hydrogen (H)

Hydrogen is like the unsung hero of plant growth. It teams up with oxygen to create water, which is essential for survival. To make sure your plants have enough hydrogen, simply maintain the right water levels in your hydroponic system.

Do that, and you'll be well on your way to a bountiful harvest.

3. Oxygen (O)

Oxygen is the breath of life for your plants. It's vital for respiration and energy production. Keep your hydroponic water well-aerated, and your plants will have all the oxygen they need to thrive.

4. Nitrogen (N)

Nitrogen is the muscle-builder of the plant world. It helps create proteins and boosts growth, promoting strong stems and vibrant leaves.

You can gauge if your plants are nitrogen-deficient by looking for yellowing leaves.

Add a well-balanced nutrient solution to your hydroponic system to keep nitrogen levels in check.

5. Phosphorus (P)

Phosphorus is like a matchmaker for your plants — it promotes strong root development and helps 'em flower and fruit.

Watch out for dark, discolored leaves — that's a sign your plants need more phosphorus. Boost it by using a phosphorus-rich nutrient solution.

FACT: George Washington Carver, the "Father of Modern Agriculture," preached the importance of phosphorus in crop growth, and he was spot on. This essential mineral boosts root growth and aids in photosynthesis, the process plants use to convert sunlight into food. Carver's advice still holds true for today's gardeners.

6. Potassium (K)

Potassium's the bouncer at your plants' nightclub — it helps 'em resist diseases and pests.

If your plants have weak stems and slow growth, they might need more potassium. Add a potassium-rich nutrient solution to get 'em back on track.

7. Calcium (Ca)

Calcium is the bones of your plants, giving 'em strong cell walls and structure. A calcium deficiency can lead to weak, distorted growth.

Add a calcium supplement to your nutrient solution to keep your plants sturdy and strong.

FACT: Thomas Jefferson championed the use of gypsum for better soil health and plant growth. Gypsum, a soft mineral found in sedimentary rocks and dry lake beds, aids in soil structure improvement and boosts plant growth.

8. Magnesium (Mg)

Magnesium is like a power generator for your plants — it's crucial for photosynthesis.

Epsom salt is an easy-to-find source of magnesium.

If your plants have yellow leaves with green veins, they're probably magnesium-starved. Add a magnesium supplement to your nutrient mix to give 'em a boost.

9. Sulfur (S)

Benjamin Franklin, a founding father and avid gardener, recognized the value of adding sulfur to your crops.

You see, sulfur is the secret ingredient for healthy plant growth. It's vital for

protein synthesis and enzyme production.

Yellowing leaves could signal a sulfur deficiency. Keep sulfur levels steady with a well-rounded nutrient solution.

10. Iron (Fe)

Iron is the “fuel injector” for your plants, helping ‘em use energy efficiently. If your plants’ new leaves are pale, they might need more iron.

Add an iron supplement to your nutrient solution to get ’em back in fighting shape.

11. Manganese (Mn)

Manganese is the mastermind behind your plants’ metabolic processes.

If your plants have yellow spots or dead tissue, they might be manganese-deficient. Add a manganese supplement to your nutrient mix to keep ’em healthy.

12. Zinc (Zn)

Zinc is the drill sergeant of your plants’ growth hormones. Zinc deficiencies can stunt growth.

So if your plants have small, yellowing leaves, they might need more zinc. Add a zinc supplement to your nutrient solution to get ’em back on track.

13. Copper (Cu)

Copper is like the conductor of your plants’ orchestra — it helps regulate growth and enzyme production.

If your plants’ leaves are curling or wilting, they might need more copper. Add a copper supplement to your nutrient mix to keep ’em in harmony.

14. Boron (B)

Boron is the glue that holds your plants’ cells together. It’s essential for cell wall strength and nutrient transport, as well as cell division and overall plant development.

Watch for distorted growth or dead tissue — that's a sign your plants need more boron. Add a boron supplement to your nutrient solution to keep 'em healthy.

15. Molybdenum (Mo)

Molybdenum is the backstage crew for your plants' nitrogen-fixing processes. In other words, it's vital for your plants' metabolism.

If your plants have pale, curled leaves, they might need more molybdenum. Add a molybdenum supplement to your nutrient mix to get 'em back in the spotlight.

FACT: In the 1930s, scientists recognized the critical role molybdenum plays in plant health, helping to improve agricultural yields.

16. Nickel (Ni)

Though its importance wasn't recognized until the late 20th century, nickel is now understood as a key player in plant growth.

Like Hydrogen, Nickel is another unsung hero, but for your plants' enzyme systems. It's vital for their growth and development.

If your plants have stunted growth or yellow leaves, they might need more nickel. Add a nickel supplement to your nutrient solution to keep 'em thriving.

These Nutrients Are The Lifeblood Of Your Plants

Supporting everything from photosynthesis to cellular respiration, energy production, protein synthesis, and more.

> *"The battle is won before it's fought."*
>
> ***Sun Tzu, The Art of War***

When it comes to the Final Famine, these 16 nutrients are like your militiamen, helping you win the war before it even starts.

You'll need to pay attention to things like nutrient solutions, growing mediums, light, temperature, and pH levels. And there will be pitfalls to dodge,

like common mistakes that can trip up even the savviest of green thumbs.

But don't worry - I'm gonna walk you through every step of the way, and show you how to do it all on a shoestring budget.

The Electrifying World Of Electroculture Gardening

Now, let's talk about the other half of the Electroponics equation:

Electroculture Gardening.

This fascinating technique harnesses the power of atmospheric electricity to turbocharge your plants, making them grow faster and stronger than ever before.

The idea of using electricity to boost plant growth dates back to the 18th century.

That's when a Frenchman named Abbe Bertholon discovered that plants responded positively to electric currents.

Then, thanks to the work of Justin Christofleau in the 1920s, along with Viktor Schauberger in the 1940s…

We now have a better understanding of the science behind it, as well as the know-how to use it to our advantage.

In fact, amongst countless studies over the last few centuries, researchers found something shocking…

They learned that crops grown through Electroculture gardening could produce approximately a fifth more food than crops using traditional methods.

Justin Christofleau himself was reported to grow:

- Oats that reached upwards of 7 feet tall…
- Potato plants that carried 30 to 35 tubers each, at 1 to 2 pounds per potato…
- Carrots longer than your forearm at 19 inches…
- And even beets that were 18 inches around. That's twice the size of a baseball.

An Unstoppable Food-Growing Powerhouse

Now, here's where things start to heat up.

You see, when these two incredible techniques come together, they create the ultimate food-growing powerhouse:

Electroponics.

By merging hydroponics and electroculture gardening, we can create a "supercharged" soil-free food source.

In fact, studies show that these methods can increase crop yields 20%, all the way up to 300% compared to traditional soil-based gardening.

And pesticides? A thing of the past — as farmers needed 70% to 100% LESS pesticides, and even 20% LESS fertilizer when growing plants in an electric field.

That's right. It means we can grow stronger plants faster.

Even better?

These methods also shortened the time frame from seed to harvest by 2 weeks, and extended the shelf life of the harvested food.

Imagine stepping out into your backyard and being greeted by a lush, green oasis of fruits and veggies, all thriving under the combined power of water and electricity.

That, my friend, is the potential of Electroponics. A lifeline in the face of the Final Famine…

The Light At The End Of The Tunnel

I want you to picture this:

It's years down the line, and the Final Famine has the world in a vice grip.

Food is scarce, and folks are gettin' desperate.

But Not You, No…

You've got your very own Electroponic garden, a haven of green and growing life that keeps your family fed and healthy.

You've become the envy of your neighbors, a beacon of resilience and self-sufficiency in a nation brought to its knees by starvation.

Now, I ain't gonna lie to you and say that Electroponics is a silver bullet, a one-stop-shop solution to all our problems.

But it is a powerful tool, one that can help tip the scales in our favor, and give you a fighting chance in the face of famine.

So let's roll up our sleeves and dive into this incredible world of Electroponics.

You'll discover how you can harness the power of water and electricity, and create a food-growing powerhouse that will sustain us and our loved ones through the darkest days.

Join me in the next chapter.

CHAPTER 6

Unleashing the Power of Electroponics

Friend, there's a reason I'm so fired up about Electroponics.

This ain't just a hobby or a gimmick — we're talking about a game-changer in the fight against hunger.

When you combine the water-wise ways of hydroponics with the electric energy boost of Electroculture…

It's Like Striking Gold In The World Of Self-Sufficient Gardening.

And let me tell you, the birth of Electroponics will shine a light in the darkest days of the Final Famine… and pave the way to a more secure future.

So let's get down to business. I'm gonna walk y'all through setting up your very own Electroponic System.

It's easier than you think, and it's gonna be a game-changer when the Final Famine comes knocking.

Let's Start By Picking Your Winning Crops

You want crops that'll not just survive, but thrive in your Electroponic oasis.

Hardy Veggies

- **Kale** - packed with nutrients, and it can withstand colder temperatures.
- **Spinach** - grows quickly and is rich in iron and vitamins.
- **Lettuce** - a fast grower, perfect for fresh salads all year round.
- **Swiss chard** - resilient and easy to grow, with a high nutritional value.

- **Carrots** - rich in vitamin A and fiber, these root vegetables are versatile and can store well.
- **Broccoli** - high in vitamins C and K, this cruciferous vegetable is also a good source of protein.
- **Cauliflower** - another cruciferous powerhouse, it's low in calories and can be used in various dishes.
- **Beets** - packed with essential nutrients, beets can be used in both sweet and savory dishes.
- **Radishes** - quick-growing and peppery, these root veggies add a burst of flavor to salads and side dishes.
- **Peas** - a great source of protein, peas grow quickly and can be eaten fresh or dried for long-term storage.
- **Green beans** - these easy-to-grow legumes are low in calories and high in fiber, vitamins, and minerals.
- **Cabbage** - a robust, versatile vegetable that stores well, making it perfect for your survival garden.

Growing these hardy veggies using Electroponics will ***not only*** help diversify your diet…

…but also ensure you've got the essential nutrients needed to stay strong.

High-yield Fruit Crops

- **Tomatoes** - versatile and packed with vitamin C, they can be used in countless dishes.
- **Peppers** - a great source of vitamin A, they come in various flavors and heat levels.
- **Strawberries** - sweet and nutritious, these berries are high in antioxidants.
- **Cucumbers** - not only refreshing but also a fantastic source of hydration and vitamins.
- **Blueberries** - packed with antioxidants, these berries are a tasty and nutritious addition to your garden.
- **Raspberries** - versatile and flavorful, they're an excellent source of vitamins and fiber.
- **Blackberries** - high in vitamin C and antioxidants, these berries are great for jams, jellies, and desserts.
- **Zucchini** - technically a fruit, zucchini is a summer squash that's low in calories and high in vitamins.

- **Eggplant** - a versatile fruit, it's rich in fiber, vitamins, and antioxidants and can be used in various dishes.
- **Melons** - including watermelon, cantaloupe, and honeydew, melons are a hydrating and sweet treat.
- **Grapes** - these vine fruits can be eaten fresh or turned into raisins, juice, or even wine, providing many options.
- **Kiwifruit** - a nutrient-dense fruit that's high in vitamin C and potassium, adding a tropical twist to your garden.

Now, a garden rich with fruits and veggies may provide the nutrients you need…

But what about flavor?

The Importance Of Herbs And Spices

- **Basil** - a versatile herb with a sweet, peppery flavor that's perfect for Italian dishes, pesto, and salads.
- **Cilantro** - a love-it-or-hate-it herb that adds a fresh, citrusy taste to salsas, curries, and Mexican cuisine.
- **Parsley** - a mild herb that's great for garnishing and adding a touch of brightness to a wide variety of dishes.
- **Rosemary** - a woody herb with a distinct flavor, perfect for roasting meats and vegetables or seasoning bread.
- **Thyme** - a fragrant herb with a subtle, earthy taste that pairs well with poultry, soups, and stews.
- **Mint** - a refreshing herb that can be used in sweet and savory dishes alike, as well as beverages like tea and cocktails.
- **Oregano** - a bold, aromatic herb that's a staple in Mediterranean cooking, especially for seasoning tomato-based dishes.
- **Chives** - these mild, onion-flavored herbs are perfect for garnishing and adding a touch of freshness to soups and salads.
- **Dill** - a feathery herb with a tangy flavor that pairs well with fish, potatoes, and pickling vegetables.
- **Sage** - a pungent herb with a slightly bitter taste, perfect for seasoning meats, especially poultry, and adding depth to dishes.

- **Tarragon** - a slightly sweet and licorice-flavored herb that compliments fish, poultry, and egg dishes.
- **Lavender** - a fragrant herb often used in desserts and teas, providing both flavor and a calming aroma.

These herbs will add depth and aroma to your meals while also providing various health benefits to keep you going.

Finally, Let's Talk About The Backbone Of Your Survival Pantry — Grains

Growing oats or wheat will ensure you've got a steady supply of these versatile and nutritious staples when the Final Famine hits.

Both oats and wheat are rich in fiber, vitamins, and minerals, and they're the building blocks of many hearty and satisfying meals.

Plus, there's nothing quite like the smell of fresh-baked bread or cookies to lift your spirits in a crisis.

Oats And Wheat

- **Hulless Oats** - also known as naked oats, these oats have a thinner hull that's easier to remove, making them a great option for home gardeners.
- **Common Wheat** - a versatile and widely grown wheat variety, perfect for making bread, pasta, and other staple foods.
- **Hard Red Winter Wheat** - a high-protein variety that's ideal for baking hearty loaves of bread, as well as providing a good source of whole grains for your pantry.
- **Soft White Wheat** - a low-protein wheat that's perfect for making pastries, cakes, and other tender baked goods.
- **Durum Wheat** - a high-protein wheat variety used for making pasta, couscous, and other Mediterranean dishes.
- **Spelt** - an ancient grain with a nutty flavor, perfect for those looking for a wheat alternative that's easier to digest.

To successfully grow oats or wheat in your Electroponic garden, you'll need to make sure you're providing the right conditions.

These grains require a well-draining growing medium, adequate light, and proper nutrient balance.

Keep an eye on the moisture levels, as both oats and wheat can be susceptible to diseases if they're too wet.

Keeping Your Family Fed When Times Are Tough

By growing a variety of fruits, grains and veggies in your Electroponic garden, you'll ensure that your family has access to nutritious and energy-packed meals…

… while everyone else blows through their supplies.

Not only will you be able to grow food that keeps your family safe…

But you'll also make the most of your available time, space and resources.

Sounds great, right?

If so, then join me in the next 2 chapters.

I'll break down the entire blueprint for creating your own Electroponic oasis, step by step.

CHAPTER 7

A Step-By-Step Blueprint For Kicking Famine's Teeth In

I hope you're ready, brother — 'cause we're about to dive into the world of DIY Electroponics…

This no-nonsense, step-by-step guide will help you set up your very own **Electroponic Stronghold**.

Starting with the first and most critical step:

Step 1: Choose A Location

First things first, we gotta find the perfect spot for your new Electroponic garden.

Now, I know what you're thinkin' — "*Where the heck am I supposed to put this thing?*"

Well, let me tell you, you've got options.

You could set up shop in a greenhouse if you've got one…

Or even convert a shed or a spare room in your house into an Electroponic haven.

But There Are A Few Things To Keep In Mind When Pickin' Out Your Space

You're gonna need access to electricity, 'cause, let's face it, we're workin' with water and lights here.

Speaking of water, you'll need a reliable source nearby, so keep that in mind when scouting out your location.

And, last but not least, your plants are gonna need plenty of light to grow big and strong.

So make sure your chosen spot gets a healthy dose of natural sunlight *OR*… enough space for some artificial lighting.

Just take a good look around, and pick out the perfect spot for your Electroponic system.

Remember, this is where you'll be growing the food that'll keep you and your loved ones fed through the Final Famine, so choose wisely.

Step 2: Gather Materials

Here's a short, to-the-point list of materials you'll need. Heck, you may already have some of them around the house, or in the garage.

But you can find most of them at your local hardware store for CHEAP.

Lighting Frame & Support Structure	Electrical, Wiring & Lighting
• 3/4 Inch CPVC Pipe. • 3/4 Inch CPVC Tees. • 3/4 Inch CPVC 90 Degree Elbows. • 1/2 Inch CPVC Pipe. • 1/2 Inch CPVC Tees. • 1/2 Inch CPVC 90 Degree Elbows. • 1/2 Inch PVC Conduit Boxes. • PVC Primer. • PVC Solvent Cement.	• 24 Inch Fluorescent Light Fixtures. • 24 Inch Fluorescent Grow Lights. • 18 Gauge Wire in Black, Red, and Green Spools. • A Self-Wiring Grounded Plug. • Rocker Switch Rated for at Least 125VAC at 1 Amp. • Programmable Timer*. • Wire Connectors. • Electrical Tape. • Zip Ties. • Vinyl Shrink Tubing. • A Solid Understanding of Ohm's Law, Circuit Wiring, and Electrical Safety.

Pump Aeration & Tubing	Nutrient Reservoir, Growth Media & Solution
• Aquarium Air Pump. • Aquarium Air Tubing. • Aquarium Air Bars. • Air Tubing Shut-Off Valves. • Zip Ties.	• 27-Liter Storage Tote With Lid. • Can of Black Spray Paint. • 5-Inch Mesh Baskets*. • Expanded Clay Pellets*. • General Hydroponics FloraGro Concentrated Nutrients. • General Hydroponics FloraBloom Concentrated Nutrients. • General Hydroponics FloraMicro Concentrated Nutrients. • Syringe.

With these easy-to-find supplies, you can build a small system like this:

NOTE:

These systems are small enough to fit in a pantry, on a countertop, or even on an apartment balcony. If you plan to make 2 or more, be sure to grab more parts.

Step 3: Your DIY Hydroponic Foundation

I know it might sound like some fancy-schmancy science experiment, but I promise you it's simpler than you think.

We're gonna be using a standard **Deep Water Culture (DWC)** setup, and I'm gonna guide you through it step by step.

Now, you might be thinkin'… "*Teddy, I ain't got the time or patience to build my own hydroponic system. Can't I just buy one?*"

Sure you can, brother.

But, let me tell you…

There's Nothing More Satisfying Than Riggin' Up Your Own System…

And watchin' it work like a charm.

Plus, building it yourself gives you the know-how to maintain and fix it if things go sideways.

Teddy's Tool Box

But let's be honest — sometimes you need a quick solution, and I totally understand that.

If you're not quite ready to dive into the DIY world of hydroponics, no worries, I got you covered.

Over at [teddyscommandpost.com](), you can stock up on Famine Fighter™, the only survival food on the planet that can actually last 25 years…. and still taste damn delicious.

Not to mention, unlike virtually all of the survival foods on the market… Famine Fighter™ actually gives you portions that keep you full, satisfied, and nourished… **because it's 100% AMERICAN.**

Think about it… your very own nutrient-packed food ARSENAL tucked away in your pantry…

Enough to keep you and your family full and healthy for weeks, months, or even years.

There's no assembly required, no daily maintenance, no worries about sunlight or temperature. Just add water and you've got yourself a hearty meal.

This ain't just convenience — it's peace of mind.

It's knowing that no matter what happens, you don't have to worry about keeping your loved ones fed — even in the hardest times.

That's one less burden on your shoulders. One less fear in the back of your mind.

Simply visit teddyscommandpost.com and arm yourself with Famine Fighter — **before we run out**.

The Deep Water Culture "Grow" Tank: Design, Materials, and Techniques

Now, let's talk about a simple yet effective hydroponics system called Deep Water Culture (or DWC).

This grow tank is like a secret weapon for growing plants faster and stronger than ever, even in the most challenging situations.

Let's dive right in:

In DWC, we got ourselves a plant sitting in a mesh basket filled with an inert medium, like clay pellets.

The medium's just there to hold the plant in place, not give it any nutrients.

The basket's suspended over a reservoir filled with a nutrient solution. As the plant grows, its roots reach down into the solution, soakin' up all the goodness they need.

At the bottom of the reservoir, we got an airstone hooked up to an aquarium pump. This bad boy sends air bubbles through the solution, providing much-needed oxygen to the roots.

Teddy's Tips

Now, it's crucial to keep the reservoir walls opaque, so the nutrient solution stays in the dark.

Light exposure can damage the roots and cause harmful algae growth.

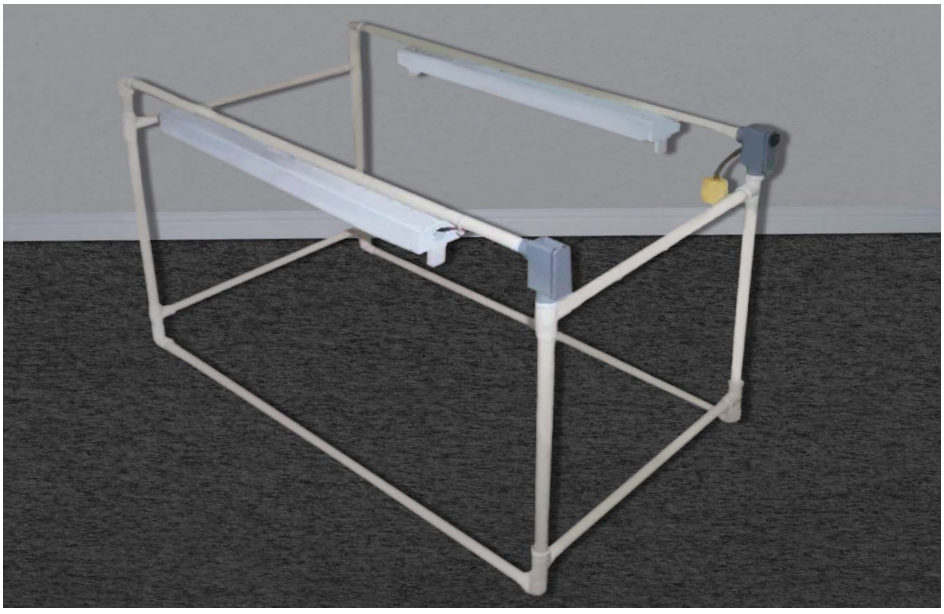
You gotta change the nutrient solution regularly. If you don't, the nutrients get used up, and the pH can rise to dangerous levels, killing the plant.

Sure, you can buy a DWC system, but they're pricey and lack that DIY spirit.

So, let me show you how I built mine.

Feel free to get creative with your DWC system, using my guide as a launching pad.

Crafting the Lighting Frame And Support Structure



Alright folks, let's roll up our sleeves and dive into the heart of our DWC system: the lighting frame and support structure.

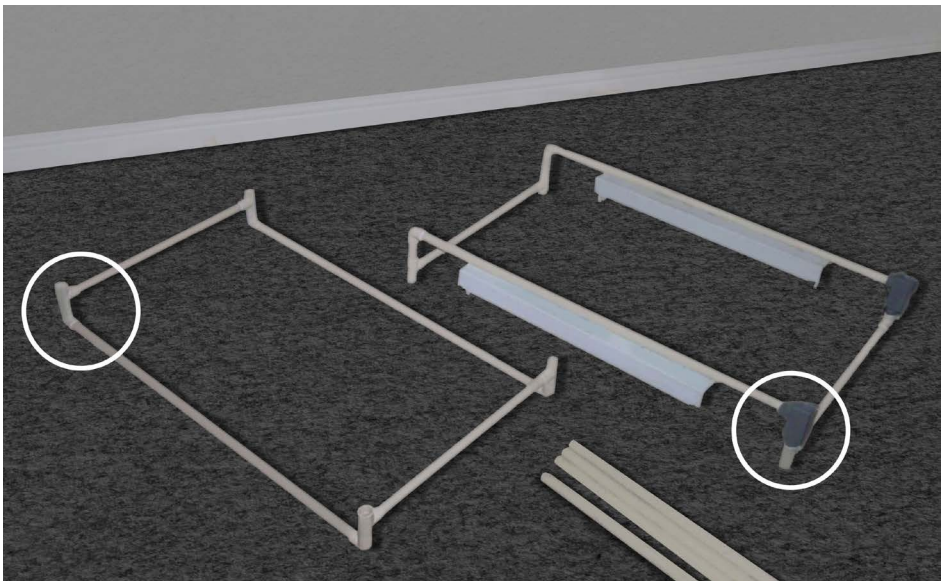
Now, I know this might sound complicated, but I've got your back. I've broken it all down into simple steps.

Let's walk through this together.

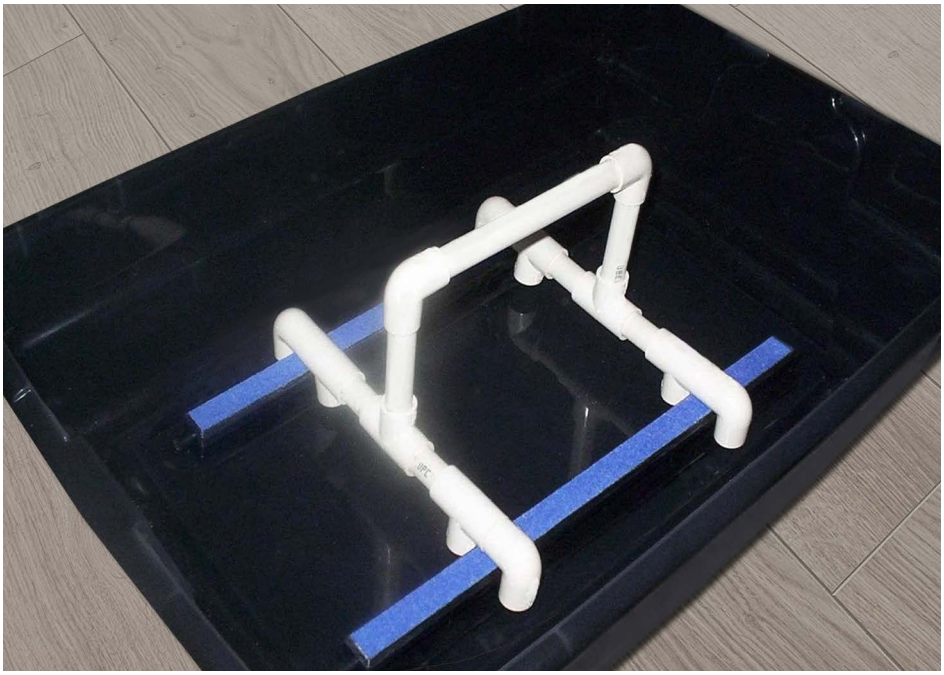
Building the Lighting Frame

Your Lighting Frame's job is to suspend the fluorescent light fixtures just above the plants in the nutrient reservoir.

Here's how to build it:



1. **Materials:** Grab sturdy 3/4 inch CPVC pipe and fittings. You'll also need 1/2 inch PVC electrical conduit boxes for two of the top corners. These boxes are where the on/off switch for the lights and all the electrical connections live.
2. **Assembly:** Build the top and bottom sections of the frame with CPVC cement. Keep the vertical sections unglued - this allows for easy height adjustment.
3. **Adjustment:** Add or remove lengths of vertical pipe, using 3/4 inch couplings to change the height. The frame can also be collapsed for easy storage or transport.
4. **Fit:** The 3/4 inch pipe should fit almost perfectly into the 1/2 inch conduit boxes. You might need to sand down the pipe a bit for a perfect fit.
5. **Cutting & Gluing:** Use a mitre block and sandpaper to deburr the pipe before gluing. Always do a dry fit before priming and gluing.



Crafting the Support Structure

The Support Structure's job is to hold the airbars in place under the mesh pots and prevent the reservoir lid from sagging under the weight of the plants.

Here's how you build it:

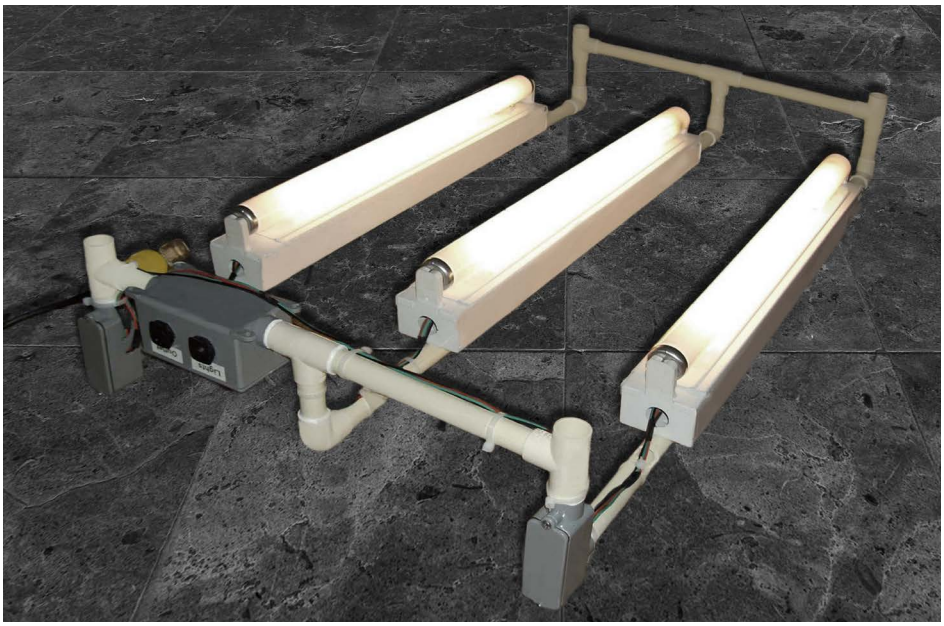
1. **Materials:** You'll need 1/2 inch CPVC pipe and fittings. You could use leftover 3/4 inch stuff from the lighting frame, but trust me, the 1/2 inch fittings fit around the airbar better.
2. **Assembly:** Build the support structure. It should sit snugly between both airbars, keeping them apart so they line up with both rows of mesh pots.
3. **Height:** Make sure it's the perfect height to keep the reservoir lid level.
4. **No Glue Needed:** There's no need to glue this part together — it'll hold just fine without it.

So, there you have it.

That's your lighting frame and support structure, all set up and ready.

With every step you take, you're one step closer to an Electroponic system that'll help you grow food and thrive during the Final Famine. Not bad for an afternoon's work, huh?

Mastering the Electrical System

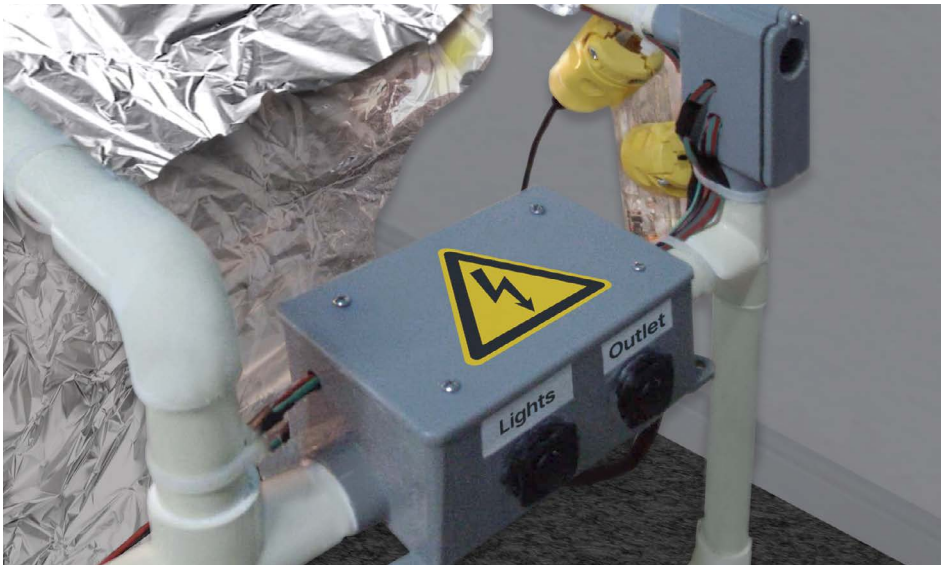


We've reached a vital part of our DWC system: the electrical system.

Now, don't let the term 'electrical system' scare you off, it's just three fluorescent lights, two on/off switches, a plug, an outlet, a fuse, and the wires.

But let's make sure we're safe first.

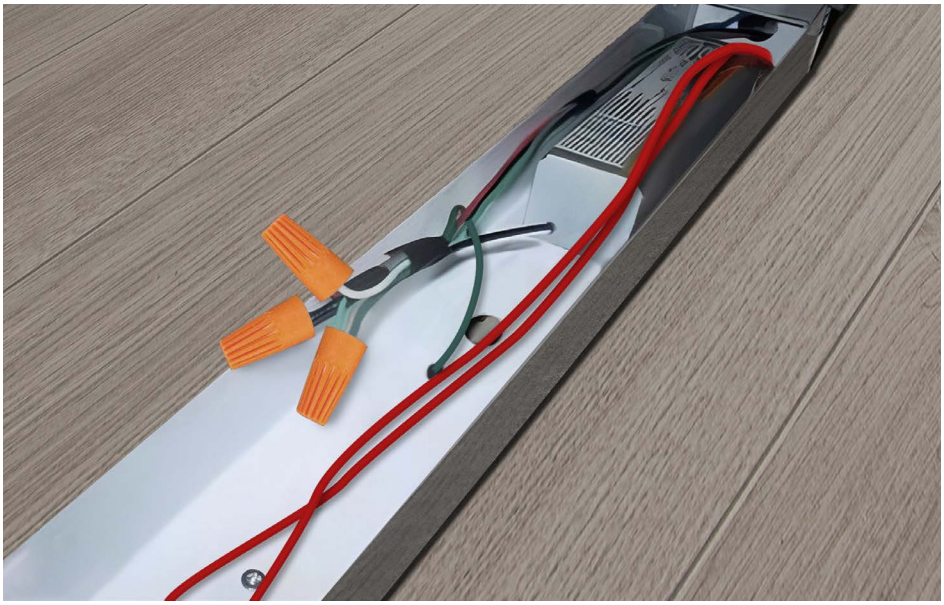
> **Safety Check!**
>
> Never forget that safety is key here! You mess up the wiring, leave terminals exposed, and BOOM — an electrical fire is just waiting to happen. Or worse, you could risk an electric shock. Be sure you know what you're doing!



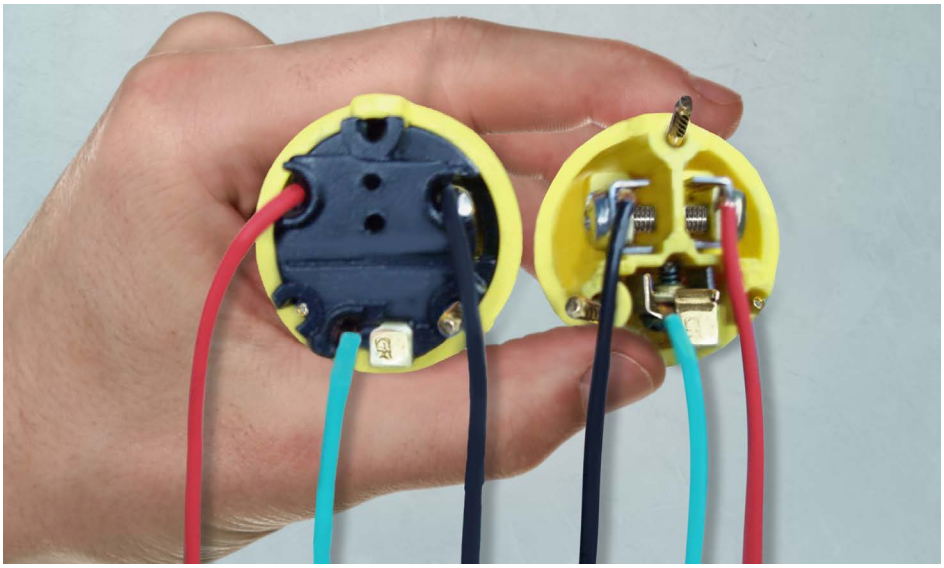
Steps To Set Up Your Electrical System

1. **The Purpose:** This setup lets you plug the unit into any wall outlet. It also allows you to control the lights and auxiliary outlet with toggle switches.
2. **Wiring:** Though the light fixtures are designed for ceiling mounting, I've wired them with a plug for flexibility. With a wall outlet, you can use a standard programmable timer to automate the electronics.

3. **Power Requirements:** Each light needs 120VAC and runs at 20 watts. Using Ohm's law, I know each light will draw 0.167 amps. They're wired in parallel so the voltage doesn't divide between them, meaning the main power cord carries 0.5 amps.
4. **Wire Rating:** I used an 18 gauge hookup wire, rated for a max current of 2.32 amps. So it's safe to use.
5. **Color Coding:** The wire package had three colors: black for live, red for neutral, and green for ground. Stick to this color scheme!
6. **Connections:** When making connections, splice just a small portion at the top of the wire, hold the two ends together, slip a wire connector over them and twist it. Cover any exposed wire parts with electrical tape.



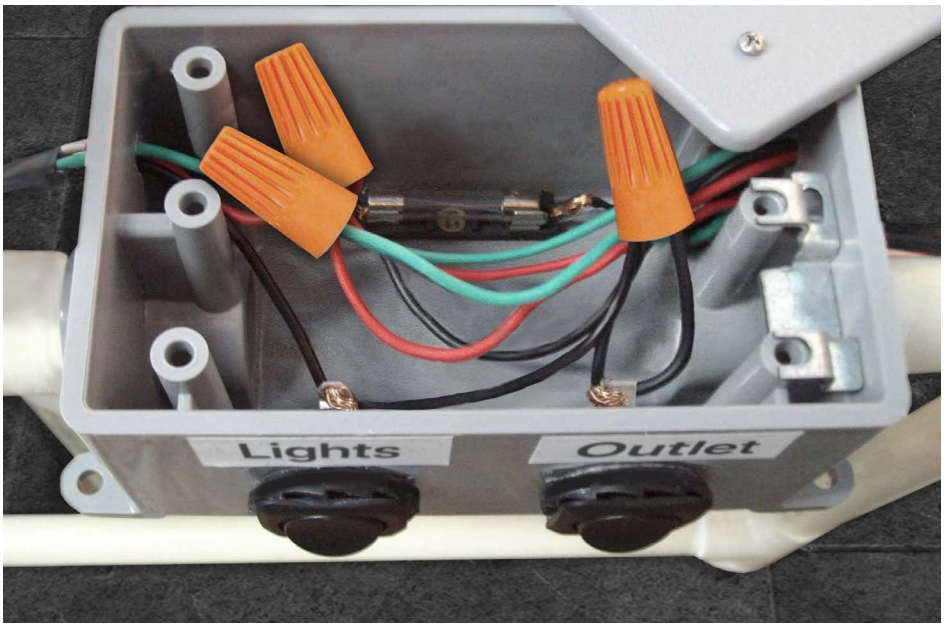
7. **Grounding:** Connect the ground wire to a metal part of the fluorescent light housing.
8. **Outlet and Plug Wiring:** Remember that in a standard North American wall outlet, the neutral hole is on the left, live on the right, and ground on the bottom. This holds true when wiring the plug and outlet.



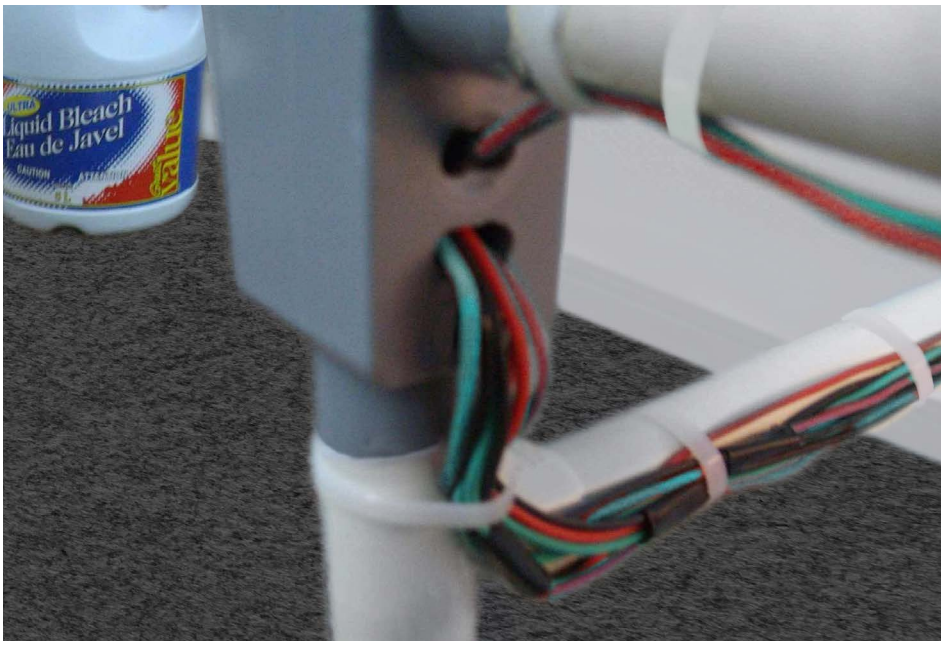
Teddy's Tips

Keep in mind that a plug and an outlet face each other, so the live and neutral wires are on opposite sides.

9. **Distribution:** The main power cord runs from the plug to the main electrical box, which distributes power to the electrical system. Inside, wires from the main power cord, the light power cord, and the outlet power cord are connected in parallel.



10. **Toggle Switches and Fuse**: The live wire for the main power cord is interrupted by a 2-amp fuse before connecting to the other power cords. The live wires for the lights and outlet are interrupted by a toggle switch.

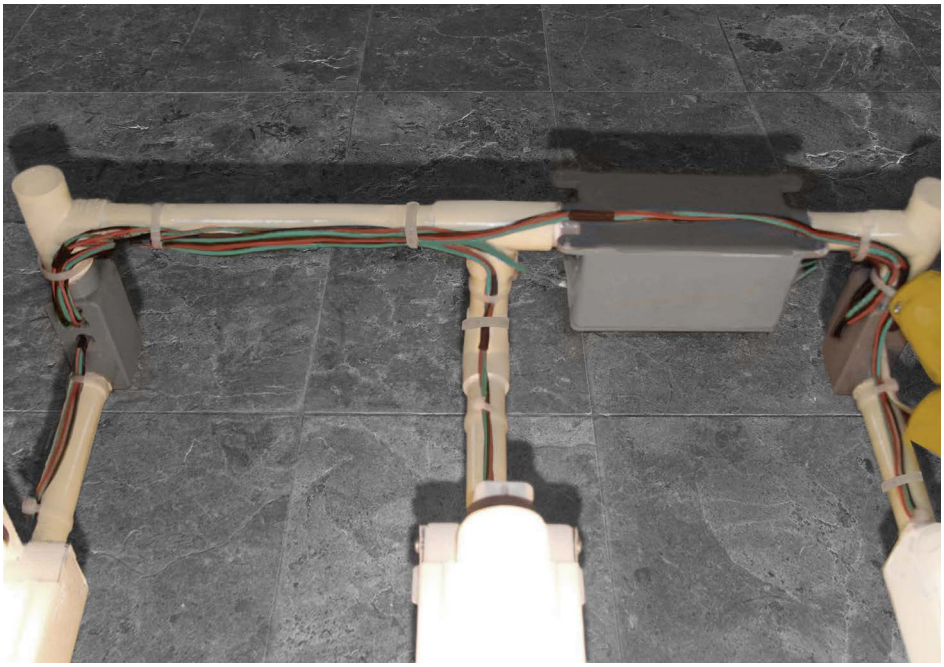


Teddy's Tips

Three wires from the light power cord and three from each light run into the left conduit box.

Use wire connectors to connect all three wires of each color.

To keep things tidy, I used electrical tape to bundle each set of wires from the lights and power cord.



11. **Securing and Covering:** Secure the wire bundles to the frame using zip ties. Shrink tubing should be used to cover the wires running from the plug to the first conduit box.
12. **System Integration:** The entire electrical system is neatly contained within the top part of the frame. This design allows the frame to be taken apart without disturbing any wires. It's a clever way to keep your system adaptable and easy to manage.

Final Steps & Safety Checks

Once you're done, make sure to monitor the system regularly.

Keep a close eye on it for signs of electric arcing or current overload. Feel the wires to ensure they're not heating up.

Mastering this electrical system is a must. Don't overlook the importance of safety, consistency, and tidiness.

With your vigilance and attention to detail, you'll have a well-functioning system that's ready to grow healthy plants.

Just imagine the satisfaction you'll feel when you see your plants thriving, all thanks to the hard work and dedication you put into building this incredible system.

Picture your plants thriving, all thanks to your hard work. That moment of pride and accomplishment is waiting for you.

Installing The Nutrient Reservoir

Alright, it's time for us to tackle the nutrient reservoir. This is where our plants will draw the fuel they need to grow up big and strong.

We'll use a storage tote and 5-inch mesh pots for this, and I'll guide you every step of the way.

Step 1: Choose Your Tote

First things first, select your tote.

I chose one that fits six pots in two rows of three. Four pots are snug in the corners of the lid, and the other two are evenly spaced between them.

This setup gives our plants plenty of room to stretch out and grow.

Step 2: Prepare Your Pots

Now, let's talk pots. These mesh pots aren't perfectly cylindrical—the top is wider than the bottom.

Trace the tops of the pots on your tote's lid, then cut out slightly smaller holes with a utility knife. This way, the pot's lips catch on the edge of the hole, preventing them from falling into the reservoir.

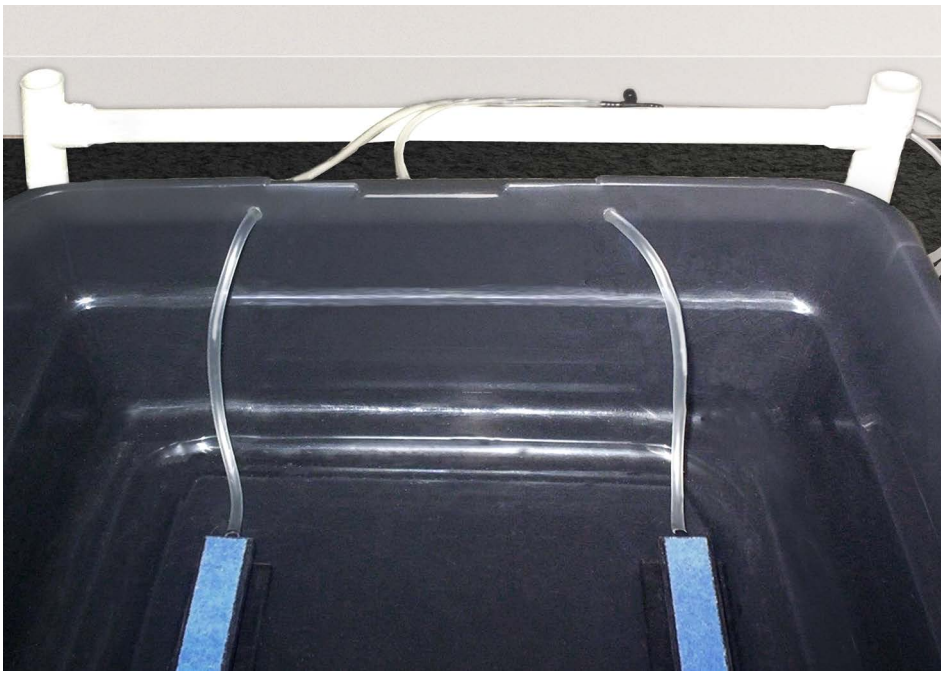
Step 3: Check The Depth

Ensure your reservoir is deep enough so there's a gap between the pots' bottoms and the air bars' tops. You don't want those roots getting too cozy with the air bars.

Step 4: Block The Light

My tote was transparent when I bought it, so I used black spray paint to keep light from getting inside the reservoir.

But, hey, don't worry if you don't have spray paint. Good ol' duct tape could work just as well, if not better.



Step 5: Make Space For The Air Lines

Lastly, you'll want to drill two holes in the tote's side, as close to the top as possible. These holes will accommodate the air lines. This way, when you lift the lid, you won't disturb the air lines.

And there you have it! Your nutrient reservoir is all set and ready for action.

Just think, with this piece in place, you're already one step closer to a homegrown harvest that could help you thrive during the Final Famine. How's that feel, brother?

Breathing Life Into Your Plants

Next up, let's tackle the Aeration System. This baby ensures a nonstop, controlled flow of air into the nutrient solution.

Here's the breakdown for you:

Parts of the Aeration System

1. Air Pump
2. Air Tubing
3. Shut-Off Valves
4. Airbars

Now, let's get down to business.

Working with the Air Tubing

The air tubing can be a bit tricky to handle. The stuff I got came in a tight coil, which was a pain to work with.

But no worries, I've got a trick.

Teddy's Tool Box

Soak it: Dunk the tubing in hot water for a few minutes. This will loosen it up a bit.

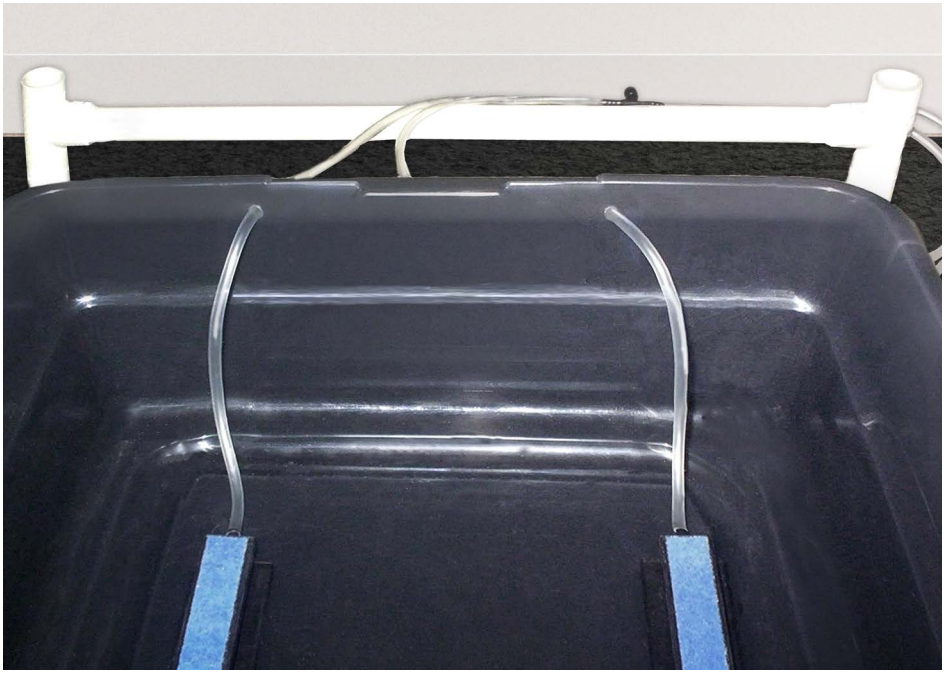
Stretch it: While it's still hot, give it a good stretch. Be careful not to burn your fingers, though!

Let it cool: Once it cools down, it'll stay straight and be a heck of a lot easier to work with.

Setting Up the Shut-Off Valves

We're going to place shut-off valves between the air pump and the airbars.

With these valves, you can be like a conductor leading an orchestra, controlling the airflow to each airbar with a simple twist of the knobs.



Positioning the Tubing and Airbars

The tubing then goes through holes in the reservoir's side and into each airbar.

Remember, we're running the tubing through the side, not the lid. This way, you can remove the lid without messing with the air lines.

Finally, position the airbars so they line up under all six mesh pots. This will ensure each of your plant babies gets an even distribution of air.

Your DWC Rig (with Potential for Upgrades)

So there you have it!

Step by step, we're building an Electroponic system that'll keep you well-fed during the Final Famine.

But we aren't done yet…

Even though this step is finished, it's time to supercharge the air around your plants.

For this, we're going to use a small-but-critical DIY gadget…

Follow me to the next chapter…

CHAPTER 8

SHOCKING Your Plants with "Negative" Electroponic Power

This next bit might sound like sci-fi, but trust me, it's all real.

We're gonna create a special Electroculture device.

This little gadget's job is to stimulate your plants, makin' them healthier and yielding more.

You might stumble upon a few different designs on the internet, but the one I'm gonna share is a proven winner.

It's a blend of many ideas, mixed with years of testing and tweaking. Few folks have the patience to understand this technology, even though it's been around for ages.

Let me break it down for you:

The main idea here is to channel a stream of electrons to specific parts of the plants, like roots and stem nodes.

For this, we'll need a Negative ION Generator, or as I like to call it:

A Miniature Thunderstorm In A Box

Now, don't get spooked. Ever noticed the air after a thunderstorm? Fresh and clean, right?

This is thanks to negative IONS, nature's very own air purifiers. They clear dust particles from the air and even neutralize unpleasant odors.

In fact, you know those fancy air-purifying room fans?

Yep — they're just a type of Negative ION Generator, with a fan built-in.

But before we dive in, a fair warning: **Patience is a virtue here.**

Plants aren't gonna grow overnight, just like Rome wasn't built in a day.

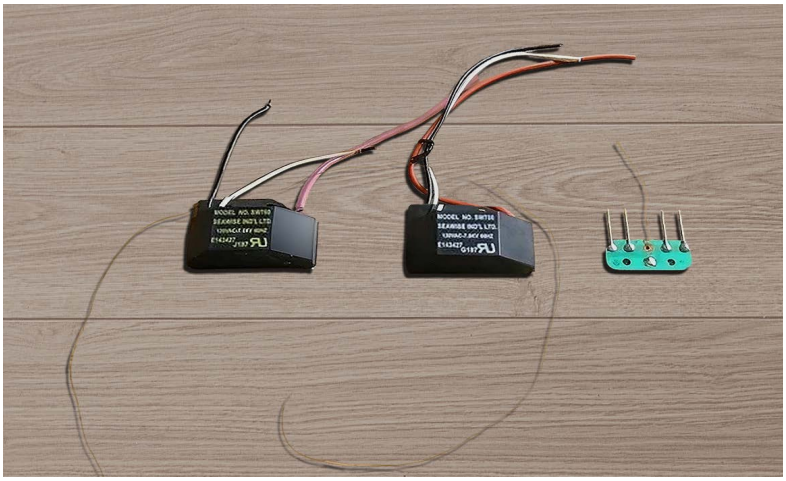
And if you're in an older house with outdated wiring, get that checked first. Old, ungrounded wiring can cause magnetic field fluctuations due to voltage leaks, and we don't want that.

Alright, now let's talk parts.

Gather Your Tools:

1. **Thin Copper Wire:** Grab some around 20 gauge.
2. **Thin Copper Plates**: You can find these online pretty easily.
3. **Negative ION Generator:** Specifically, you want the Seawise Ind'l LTD Negative ION Generator SW750 (120VAC-7.5KV 60HZ). This bad boy is a crucial component.
4. **PCB - SB 750PCB:** Just as important as the generator itself.

The power source is a whole separate part of the equation, and don't worry, I'll guide you through that.



The Negative ION Generator We're Using Here Is A Bargain

It costs about $7 bucks. And it's the same kind you'll find in most ionizing units sold today.

As for the copper wire, the amount you'll need depends on the distance between the generator and the plant in relation to a 110v power source.

Before we dive deeper, let's talk safety.

> **DANGER! This is important:**
>
> Negative ion generators should not exceed over 2200V. Any higher, and you risk producing ozone, which is poisonous. And one more thing…
>
> 110V household electricity can be a nasty enemy if mishandled. It can cause fire, and in some cases — death.
>
> So use your head, alright?
>
> Though this circuit is simple to build, I strongly recommend using a fuse for extra safety.
>
> And remember — what I'm sharing here is purely for learning. If you decide to roll up your sleeves and get into it, then you'll be the one callin' the shots, and ultimately… the one responsible for any damages.
>
> Electricity isn't a game. It can spark up a fire quicker than dry kindling! So, treat it with the respect it deserves.

Alright, now that we covered the safety measures, let's get crackin'.

Step 1: Getting Acquainted with the SW750 ION Generator

This little machine might seem complicated at first glance, but with a few basic principles, you'll soon be wielding its power with confidence.

Let's break it down step-by-step.

What You'll Need

Voltmeter: Consider this tool your best friend. Just like you'd need a ladder to reach the top shelf, a good voltmeter is non-negotiable to measure voltage accurately.

Understanding the SW750

Think of the SW750 as a voltage-multiplier HV power supply. It's job is to change the AC power line's voltage to a DC voltage, either at 170VDC or 340VDC.

Imagine it as a ladder, where each rung is a step up or down in voltage.

The Heart of the Machine: The Oscillator

Inside this machine, picture an oscillator. It's like a heartbeat, creating a pulsating waveform depending on the input voltage.

This pulsating rhythm is then sent to the voltage multiplier — the conductor of this electric symphony.

Voltage Multiplier: The Conductor

The voltage multiplier is like a capacitor ladder. Each step on this ladder can crank up the voltage by 340V.

So, to reach 7500V, we're gonna need about 20 steps. It's just like climbing a ladder to reach the top shelf.

The Two Kinds of Waveforms

Now, here's where it gets interesting. There are two kinds of "waveform" outputs at 7500 volts.

1. **Pulsating Output Waveform:** This one's like a rabbit's heartbeat, fast and quick.
2. **Smooth Output Waveform:** Here's where we want to be - a steady, slow, even waveform, like a whale's heartbeat.

We're aiming for the whale's heartbeat - the second kind. And we can achieve that smooth output waveform by using a capacitor as a filter.

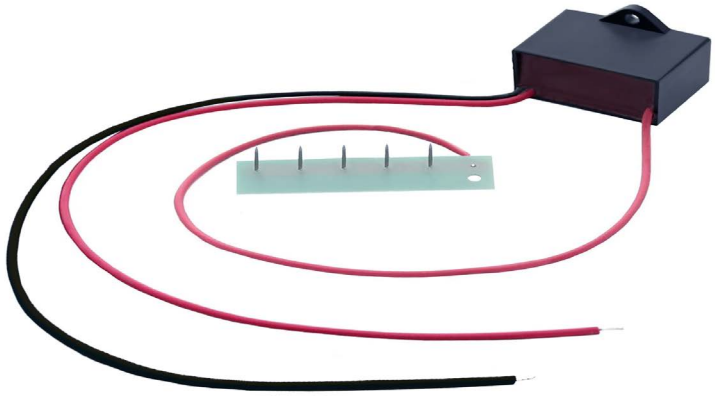
Like a peacekeeper, this capacitor keeps the "ION-Current" effective by maintaining a steady, non-pulsating voltage.

Don't worry if this seems a bit daunting. Follow my advice, and we'll get there together — *mono y mono*.

Because understanding this little machine is your ticket to unlocking the door to your green thumb.

Let's move on.

Step 2: Setting up Your ION Generator



Alright folks, we're moving on to the next part - setting up your ION generator. Don't worry, it's like connecting puzzle pieces. Let's break it down step by step:

Your ION Generator's Wires

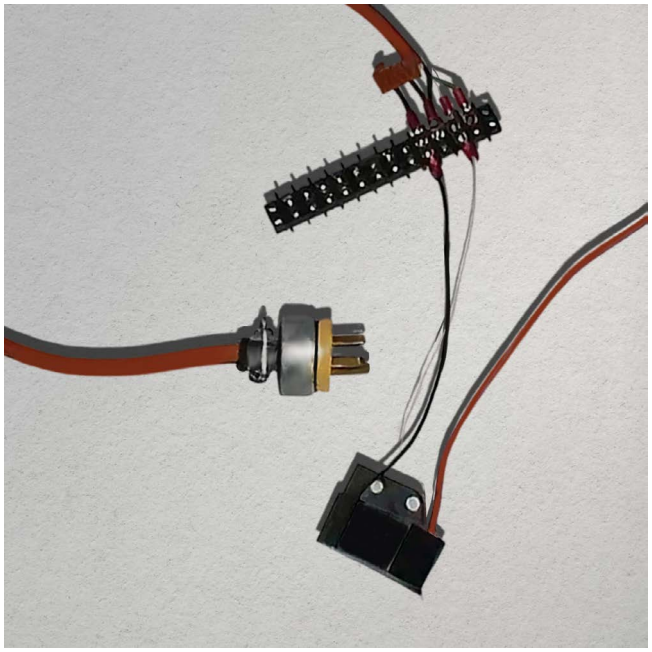
The SW750 comes with three wires, each with its own role to play.

1. **The Black and White Wires:** These two wires are for the 110v AC current line. To get them hooked up, you'll need a standard power cable from a 110V device. That could be from an old DVD player gathering dust in the attic, or a new one you picked up from the local hardware store.
2. **The Red Wire:** Here's where the real magic starts to happen. This lone ranger is responsible for the flow of negative IONs. It's the negative output line, converting the pulsating DC current from the AC power line into a flow of ions.

Hooking up the Red Wire

To get those ions flowing, you need to connect the red wire to the right spot. Follow these steps:

1. **Find the PCB Board:** Look for the PCB board. You'll find the connection point smack dab in the middle of the board. It's nestled in between four needles, with two on each side. Trust me, you can't miss it.
2. **Connect the Red Wire:** Connect this red wire to that center connection point on the PCB board. Once you've done that, the negative ions will start flowing out, like a waterfall from the needle tips.



One thing to remember: even though the picture shows a three-prong plug, we won't be using the ground on the plug.

If you ground it at this stage, you'd stop the ION Generator from doing its job.

And there you have it, your ION generator all set up.

It might have sounded complicated, but with a bit of patience and elbow grease, you got through it.

Good job, soldier! You're one step closer to your self-sustaining survival system.

> **NOTE:**
> **For a basic SW750 setup, that's all the connections you'll need.**

Step 3: Mounting The Ion Generator

Next up is getting that Ion Generator mounted up. Picture it like we're putting a saddle on a horse. Ready?

Positioning the Needle Points

1. **Consider the Direction:** Just like raindrops fall from a cloud, you want your needle points to be above the plant and pointing downward.
2. **Use a Fan:** I recommend a box fan. If it has a metal front cage, you hit the jackpot.

Fastening Your Ion Generator

Your Ion Generator comes with two mounting screws. But don't box yourself in. I've seen some folks come up with creative ideas, like using a flashlight body.

Just remember, what we're doing here isn't just setting up a device.

We're setting up a lifeline for your plants, turbocharging them to reach their full potential.

Determining Your Generator's Operating Time

Figuring out the optimal runtime for your generator is all about experimentation. You can direct and control the flow of IONs, just like a general directs his troops.

A Typical Setup

In most cases, you'll see a generator fastened securely to a small box fan using the side screws.

It's simple, but it works.

Measuring Your Results

Sure, you could shell out for an ion detector to measure your generator's output, but there are simpler ways.

Method #1: Listen for a gentle hissing sound from the emitters when it's quiet. Like the faint rustling of leaves in the wind.

Method #2: Wait until nightfall, then bring your finger near one of the emitter's ends. You'll witness a tiny blue light, which will blink out for a moment if you touch the emitter.

Method #3: This method involves a quartz digital display. Holding it in front of the emitter will turn the display black. Don't worry, it'll return to normal after a few minutes away from the ion generator.

These methods can help you understand the direction of the ion flow, much like a weather vane helps determine the wind's direction.

ION Generators: A Boon Beyond Electroculture

These ion generators are like Swiss Army knives. They do a multitude of things.

One of their tricks is the effect on dust particles. It's like they're playing a video game, zapping the dust particles, making them fall to the ground where they can be vacuumed up.

Great news for folks battling allergies.

They're also nifty at reducing odors, like a breath mint for your air. And they wage war against airborne pathogens and spores, keeping your air clean and healthy.

So, how does all this help you and your loved ones when the Final Famine hits?

Well, for starters, Electroponics is a beacon of hope.

With Electroponics, You'll Be Able To Grow More Food, Faster, And With Fewer Resources.

That's a huge advantage when the nation's food supply is on the brink.

Growing an Electroponic garden also means standing on your own two feet.

When you can grow your own food, your family has the safety and independence y'all need when the going gets tough. You won't have to rely on anyone else for your survival, and that's a powerful feeling.

And let's not forget the ripple effect. As more and more folks turn to Electroponics, we'll start to see a wave of self-reliant farmers.

Communities will become stronger and more self-sufficient, even when the world's starving.

Electroponics is the secret weapon you need to face the Final Famine head-on. It's a game-changer that'll give you the upper hand in the fight for self-sufficiency.

Don't wait until it's too late — start building your Electroponic garden today.

CHAPTER 9

The Time Is Now — Seize the Opportunity To Shape Your Destiny

There's an old saying that goes, "*A wise man learns more from his enemies than a fool from his friends*."

That's why I've spent countless hours studying the **greatest threat** to our way of life that we've ever faced.

The Ticking Time Bomb And Why You Must Act Now

I don't want to scare you, but I need you to understand the gravity of our situation.

The seconds are slipping through our fingers…

And with every tick of the clock, we inch closer to a day we may not be prepared to face.

Here's a sobering fact:

The United States Census Bureau has us pegged at a whopping 363 million souls by 2030. Now, that's a whole lot of bellies to fill.

But hold on to your hat, because by the time we hit 2060, we're looking at a country teeming with just north of 400 million folks.

Can you picture that?

A sea of humanity… all packed into cities like sardines. And every one of them needs to eat.

But here's the kicker:

Our current food system is wheezing, limping along, and it ain't prepared for such a mammoth task.

It doesn't help that we've got China snapping up our fertile lands like they're on clearance.

And don't even get me started on what's happening on our home turf.

With the situation at our southern border and the way our country's been changing, I worry about the future.

A New Generation Is Rising, One That Hasn't Had To Learn The Hard Way

It scares me to think of these folks running our local government, changing the face of our neighborhoods. Who knows what other changes they'll bring?

This ain't like watching a storm on the horizon.

This is standing in the middle of a hurricane, with the wind howling around you.

The signs are all there — the disasters battering our planet…

The endless arguments in the halls of power…

The dollar signs getting less and less.

They're all crashing together, ready to pitch us into chaos.

This ain't some practice run, friend. This is the real deal. We need to get ready, and we need to do it now.

The Stakes? Higher Than a Mountain — For Us And For The Young Ones We're Bringin' Up

If we sit on our hands now, if we don't grab the reins of our own fate, the fallout's gonna be more than rough.

I'm not just gabbin' about supermarkets run dry or mile-long queues for a hot meal.

I'm talking about our communities folding like a house of cards…

Society's threads tearing apart…

The kind of hard times that make you wish you'd listened to old Ted here.

Your move, friend.

Are you gonna shape your own destiny, or let the winds of fate toss you around?

The Choice Is Yours

But here's the good news:

See, you've got the power and the responsibility to shape your future and the future of your loved ones.

You've got two paths laid out before you, and it's up to you to decide which one you'll take.

The Path Of Preparedness: Embracing The Knowledge And Tools Offered In This Book

The first path is the path of preparation.

It's the path that leads to more security and peace of mind…

Built on the rock-solid foundation of self-sufficiency and the life-saving knowledge I've shared in this book.

It's the path that'll see you through the darkest days of the Final Famine, with your head held high and your loved ones safe by your side.

The Path Of Denial: The Dangerous Consequences Of Failing To Take Action

The second path is the path of denial.

It's the path of sticking your head in the sand and ignoring the warning signs that are all around us.

It's the path of complacency and inaction, and it leads to a place of **devastation and loss**.

This path ain't just dangerous for you and your family…

It's dangerous for ALL patriots.

Because if we don't wake up and take action now, the future of our country hangs in the balance.

Now It's Time To Seize This Moment, Take Control Of Your Destiny, And Step Into The Light Of A More Self-reliant And Secure Future

So, here it is, brother: My final plea.

I'm asking you to seize this moment.

To take control of your destiny for a more self-reliant and secure future.

The time is now, and there's no room for hesitation or doubt.

We've got a long road ahead of us, but I know in my heart that we can do it.

Together, we can face the Final Famine head-on and emerge victorious.

Remember, the choice is yours.

You've got the power to make a difference, to change the course of your life and the lives of those you hold dear.

So, choose wisely, my friend, and **may you find strength and courage** on your journey.

Godspeed, and good luck.

Works Cited

Irish Potato Famine: Date, Cause & Great Hunger - HISTORY, 17 October 2017, https://www.history.com/topics/immigration/irish-potato-famine. Accessed 22 May 2023.

Benjamin Franklin - Biography, Inventions & Facts, 9 November 2009, https://www.history.com/topics/american-revolution/benjamin-franklin. Accessed 25 May 2023.

Electroculture Life | Copper Antennas & Primary Water, https://www.electroculture.life/. Accessed 25 May 2023.

"." Electroculture for crop enhancement by air anions, 7 May 2019, https://link.springer.com/article/10.1007/BF02198246?ssp=1&darkschemeovr=1&setlang=en-US&safesearch=off. Accessed 25 May 2023.

"About CEA | Controlled Environment Agriculture." Controlled Environment Agriculture, https://cea.cals.cornell.edu/about-cea/. Accessed 25 May 2023.

Behan, John. "Coffin ship." Wikipedia, https://en.wikipedia.org/wiki/Coffin_ship. Accessed 22 May 2023.

Cartwright, Mark, and Philip Morant. "Copper in Antiquity." World History Encyclopedia, 4 October 2017, https://www.worldhistory.org/copper/. Accessed 25 May 2023.

Chin, Kim, and Natalie Olsen. "Are Baked Potatoes Healthy? Nutrition, Benefits, and Downsides." Healthline, 26 April 2021, https://www.healthline.com/nutrition/are-baked-potatoes-healthy. Accessed 25 May 2023.

"China has made a shocking food production discovery – electro culture." The World Economic Forum, 19 October 2018, https://www.weforum.org/agenda/2018/10/china-has-made-a-shocking-food-production-discovery-electro-culture/. Accessed 25 May 2023.

"China has made a shocking food production discovery – electro culture." The World Economic Forum, 19 October 2018, https://www.weforum.org/agenda/2018/10/china-has-made-a-shocking-food-production-discovery-electro-culture/. Accessed 25 May 2023.

"China is top foreign buyer of US housing at $6.1 billion last year." Washington Examiner, 21 July 2022, https://www.washingtonexaminer.com/foreign-policy/news/china-top-foreign-buyer-us-housing-6-billion-2021. Accessed 22 May 2023.

Folds, Evan. "The History of Hydroponics. Where did hydroponics come from? | by Evan Folds." Medium, 10 March 2018, https://evanfolds.medium.com/the-history-of-hydroponics-99eb6628d205. Accessed 25 May 2023.

"Food | United Nations." the United Nations, https://www.un.org/en/global-issues/food. Accessed 22 May 2023.

"Foreign Ownership of U." USDA Farm Service Agency, https://www.fsa.usda.gov/Assets/USDA-FSA-Public/usdafiles/EPAS/PDF/afida2019report.pdf. Accessed 22 May 2023.

"George Washington Carver, Agricultural Chemist." ThoughtCo, 30 January 2020, https://www.thoughtco.com/george-washington-carver-biography-1991496. Accessed 25 May 2023.

Gibson, Kate. "Meat prices are soaring as inflation bites U.S. consumers." CBS News, 16 November 2021, https://www.cbsnews.com/news/consumers-paying-higher-meat-costs/. Accessed 26 May 2023.

"Holodomor." Wikipedia, https://en.wikipedia.org/wiki/Holodomor. Accessed 26 May 2023.

Housman, Patty. "The Growing Hunger Crisis in America." American University, 8 October 2020, https://www.american.edu/cas/news/the-growing-hunger-crisis-in-america.cfm. Accessed 22 May 2023.

"Hunger in America." Feeding America, https://www.feedingamerica.org/hunger-in-america. Accessed 22 May 2023.

Kiger, Patrick J. The Ukrainian Famine: How Joseph Stalin Starved Millions, 16 April 2019, https://www.history.com/news/ukrainian-famine-stalin. Accessed 22 May 2023.

Obert, Jess DiPierro. "Haiti faces severe food crisis, 10 years after catastrophic earthquake." The New Humanitarian, 13 January 2020, https://www.thenewhumanitarian.org/news-feature/2020/1/13/Haiti-insecurity-famine-malnutrition-health-aid-displacement-protests. Accessed 23 May 2023.

Tayag, Yasmin. "Expiration Dates Are Meaningless." The Atlantic, 30 November 2022, https://www.theatlantic.com/health/archive/2022/11/expiration-dates-food-waste-safety/672311/. Accessed 18 May 2023.

"U.S. Department of Labor Approves Guidelines for Wastewater Operator Apprenticeship - WEF Highlights." WEF Highlights, 28 February 2013, https://news.wef.org/u-s-department-of-labor-approves-guidelines-for-wastewater-operator-apprenticeship/. Accessed 24 May 2023.

Vespa, Jonathan, et al. "Demographic Turning Points for the United States: Population Projections for 2020 to 2060." Census Bureau, https://www.census.gov/library/publications/2020/demo/p25-1144.html. Accessed 22 May 2023.

Vespa, Jonathan, and Lauren Medina. "Demographic Turning Points for the United Sates: Population Projections for 2020 to 2060." Census Bureau, https://www.census.gov/content/dam/Census/library/publications/2020/demo/p25-1144.pdf. Accessed 22 May 2023.

Yirka, Bob. "Chinese researchers claim electroculture works as theorized." Phys.org, 14 January 2022, https://phys.org/news/2022-01-chinese-electroculture-theorized.html. Accessed 25 May 2023.